

Size	0 DWG #	S	of	R	Title
D	<u>50001-100MD</u>	1	1	-	Linac module proposal superconductor layout concept
D	<u>50002-100MD</u>	1	1	-	Linac module proposal spider view
D	<u>50003-1MD</u>	1	1	A	Linac module proposal bottom view
C	<u>50004-100MC</u>	1	1	-	Linac module proposal section A A
D	<u>50005-100MD</u>	1	1	-	Linac module proposal top view
D	<u>50006-100MD</u>	1	1	-	Linac module proposal spider view
C	<u>50007-100MC</u>	1	1	-	Linac module proposal end view
D	<u>50008-100MD</u>	1	1	-	RF position phase monitor cavity assy
C	<u>50009-100MC</u>	1	1	-	RF position phase monitor cavity small cavity shell
C	<u>50010-100MC</u>	1	1	-	RF position phase monitor cavity large end plate
C	<u>50011-100MC</u>	1	1	-	RF position phase monitor cavity small end plate
C	<u>50012-100MC</u>	1	1	-	RF position phase monitor cavity center plate
E	<u>50013-1LE</u>	1	1	-	Beam recombiner
E	<u>50014-1LE</u>	1	1	-	Linac
E	<u>50015-1LE</u>	1	1	-	Linac
E	<u>50016-2LE</u>	1	1	-	Beam line separator
E	<u>50017-1LE</u>	1	1	-	Beam line recirculator
E	<u>50018-1LE</u>	1	1	-	Beam line recirculator
E	<u>50019-2LE</u>	1	1	-	Beam recombiner
E	<u>50020-1LE</u>	1	1	-	Beam line recirculator
E	<u>50021-1LE</u>	1	1	-	Beam line recirculator
E	<u>50022-1LE</u>	1	1	-	Beam line recirculator
E	<u>50023-1LE</u>	1	1	-	Beam recombiner
E	<u>50025-1ME</u>	1	2	-	Fundamental coupler
E	<u>50025-1ME</u>	2	2	-	Fundamental coupler
B	<u>50026-1MB</u>	1	1	-	Linac cryounit cavity middle blank 2
B	<u>50027-1MB</u>	1	1	-	Linac cryounit cavity end blank 3
B	<u>50028-1MB</u>	1	1	-	Linac cryounit cavity female end cell half 4
B	<u>50029-1MB</u>	1	1	-	Linac cryounit cavity HOM male end cell half
B	<u>50030-1MB</u>	1	1	-	Linac cryounit cavity fundamental female male end cell half
B	<u>50031-1MB</u>	1	1	-	Linac cryounit cavity middle female cell half
B	<u>50032-1MB</u>	1	1	-	Linac cryounit cavity middle male cell half
B	<u>50033-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity beam tube
B	<u>50034-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity to end beam tube
B	<u>50035-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity flange
B	<u>50036-1MB</u>	1	1	-	Linac cryounit cavity beam line flange
B	<u>50037-1MB</u>	1	1	-	Linac cryounit cavity HOM end beam tube
C	<u>50039-1MC</u>	1	1	-	Linac cryounit cavity HOM Y left
C	<u>50040-1MC</u>	1	1	-	Linac cryounit cavity HOM Y assy
B	<u>50041-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity button
C	<u>50042-1MC</u>	1	1	-	Linac cryounit cavity HOM Y right
C	<u>50043-1MC</u>	1	1	-	Linac cryounit cavity probe mount straight thigh assy

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B	<u>50044-1MB</u>	1	1	-	Linac cryounit cavity 3rd leg
C	<u>50044-1MC</u>	1	1	-	Linac cryounit cavity 3rd leg assy
B	<u>50045-1MB</u>	1	1	A	Linac cryounit cavity HOM knee flange
B	<u>50046-1MB</u>	1	1	-	Linac cryounit cavity HOM Y 3rd leg cap
B	<u>50047-1MB</u>	1	1	-	Linac cryounit cavity probe mount
B	<u>50048-1MB</u>	1	1	-	Linac cryostat cavity unit nest ring
B	<u>50049-1MB</u>	1	1	-	Linac cryostat cavity unit clamp ring
B	<u>50050-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity body A
B	<u>50051-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity body B
B	<u>50052-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity sub-assy
B	<u>50053-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity transition
B	<u>50054-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity extension short
B	<u>50055-1MB</u>	1	1	-	Linac cryounit cavity fundamental short plug
B	<u>50056-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity extension brace
B	<u>50057-1MB</u>	1	1	-	Fundamental coupler Linac cryounit cavity brace
B	<u>50058-1MB</u>	1	1	-	Linac cryounit cavity fundamental c brace
C	<u>50059-1MC</u>	1	1	-	Linac cryounit cavity HOM Y left
B	<u>50060-1MB</u>	1	1	-	Linac isolation valve upstream assy
B	<u>50061-1MB</u>	1	1	B	Linac cryounit dish valve reducer flange assy
B	<u>50062-100MB</u>	1	1	-	Linac isolation valve upstream foil flange assy
B	<u>50063-100MB</u>	1	1	-	Linac isolation valve upstream cavity bellows weldment assy
B	<u>50064-100MB</u>	1	1	-	Linac isolation valve upstream bellows weldment assy
B	<u>50065-100MB</u>	1	1	-	Linac isolation valve downstream assy
B	<u>50066-100MB</u>	1	1	-	Linac isolation valve downstream compression port weldment assy
C	<u>50067-100MC</u>	1	1	-	Linac isolation valve sub-assy
B	<u>50068-100MB</u>	1	1	-	Linac isolation valve flange A assy
B	<u>50069-100MB</u>	1	1	-	Linac isolation valve flange B assy
B	<u>50071-100MB</u>	1	1	-	Linac isolation valve gate assy
B	<u>50072-100MB</u>	1	1	-	Linac isolation valve gate actuator pin assy
B	<u>50073-100MB</u>	1	1	-	Linac isolation valve gate actuator pin clip assy
B	<u>50074-100MB</u>	1	1	-	Linac isolation valve gate chamber seal assy
B	<u>50075-100MB</u>	1	1	-	Linac isolation valve clamp screw assy
B	<u>50076-100MB</u>	1	1	-	Linac isolation valve clamp screw clip assy
B	<u>50079-100MB</u>	1	1	-	Linac isolation valve actuator tool handle assy
B	<u>50080-100MB</u>	1	1	-	Linac isolation valve chamber assy
B	<u>50081-100MB</u>	1	1	-	Linac isolation valve chamber lip assy
B	<u>50082-100MB</u>	1	1	-	Linac isolation valve chamber weldment
B	<u>50083-100MB</u>	1	1	-	Linac isolation valve actuator bellows weldment
B	<u>50084-100MB</u>	1	1	-	Linac isolation valve actuator bellows material
B	<u>50085-100MB</u>	1	1	-	Linac isolation valve upstream seal actuator rod
B	<u>50087-100MB</u>	1	1	-	Linac isolation valve actuator gate rod assy
B	<u>50088-100MB</u>	1	1	-	Linac isolation valve upstream flange tube

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B	<u>50089-100MB</u>	1	1	-	Linac isolation valve upstream bellows material
B	<u>50090-100MB</u>	1	1	-	Linac isolation valve upstream flange tube
B	<u>50091-100MB</u>	1	1	-	Linac isolation valve upstream reducer flange tube
B	<u>50092-100MB</u>	1	1	-	Linac isolation valve upstream bellows material weldment
B	<u>50093-100MB</u>	1	1	-	Linac isolation valve downstream pump out tube
B	<u>50094-100MB</u>	1	1	-	Linac isolation valve downstream compression port
B	<u>50095-100MB</u>	1	1	-	Linac isolation valve gate stop pin assy
B	<u>50096-100MB</u>	1	1	-	Linac isolation valve gate pivot pin assy
B	<u>50097-100MB</u>	1	1	-	Linac cryounit cavity pair spool ring core install
B	<u>50098-1MB</u>	1	1	A	Linac cryounit cavity pair slip flange clr install
B	<u>50099-1MB</u>	1	1	A	Linac cryounit cavity pair slip flange tap flat install
B	<u>50102-1MB</u>	1	1	-	Linac cryounit cavity tuner clamp half assy
C	<u>50103-1MC</u>	1	1	-	Linac cryounit cavity tuner mechanism
B	<u>50104-1MB</u>	1	1	-	Linac cryounit cavity tuner mechanism strut
B	<u>50105-1MB</u>	1	1	-	Linac cryounit cavity tuner mechanism trunion catch
B	<u>50106-1MB</u>	1	1	-	Linac cryounit cavity tuner compressor latch assy
B	<u>50107-1MB</u>	1	1	-	Linac cryounit cavity tuner compressor clevis assy
B	<u>50108-1MB</u>	1	1	-	Linac cryounit compressor latch spanner assy
B	<u>50109-1MB</u>	1	1	-	Linac cryounit compressor clevis assy
B	<u>50110-1MB</u>	1	1	-	Linac cryounit compressor latch assy
B	<u>50111-1MB</u>	1	1	-	Linac cryounit cavity tuner piezo retainer assy
B	<u>50112-1MB</u>	1	1	-	Linac cryounit cavity tuner piezo retainer keyed assy
B	<u>50113-1MB</u>	1	1	-	Linac cryounit cavity tuner piezo press bar assy
B	<u>50114-1MB</u>	1	1	A	Linac cryounit cavity tuner piezo compressor assy
C	<u>50115-1MC</u>	1	1	B	Linac cryounit cavity tuner swivel yoke trunion assy
B	<u>50116-1MB</u>	1	1	B	Linac cryounit cavity tuner cell holder trunion nut assy
B	<u>50117-1MB</u>	1	1	C	Linac cryounit cavity tuner differential tuning rod assy
B	<u>50118-1MB</u>	1	1	-	Linac cryounit cavity tuner top hat shaft assy
B	<u>50119-1MB</u>	1	1	-	Linac cryounit cavity tuner thermal break shaft assy
B	<u>50120-1MB</u>	1	1	-	Linac cryounit cavity tuner rotary feed thru mods assy
B	<u>50121-100MB</u>	1	1	-	Linac cryounit cavity pair spool adapter install
B	<u>50122-1MB</u>	1	1	B	Linac cryounit cavity pair outer adapter install
B	<u>50123-100MB</u>	1	1	-	Linac cryounit cavity pair indium seal beam tube install
B	<u>50124-100MB</u>	1	1	-	Linac isolation valve penning flange assy
D	<u>50126-1MD</u>	1	1	-	Bayonet 2 inch ips vacuum guard female
B	<u>50127-1MB</u>	1	1	-	Conflat flange mods
B	<u>50128-1MB</u>	1	1	-	Bayonet 2 inch ips vacuum guard labyrinth seal
B	<u>50129-1MB</u>	1	1	-	Bayonet 3 1/4 inch end cap cryomodule tube adapter assy
C	<u>50130-1MC</u>	1	1	-	Bayonet 2 inch ips vacuum guard female flange body
B	<u>50131-1MB</u>	1	1	-	Linac cryounit cavity tuner rotary feed thru stud assy
C	<u>50132-1MC</u>	1	1	-	Linac cryounit HOM curve section
B	<u>50133-1MB</u>	1	1	-	Linac cryounit HOM straight section 1 1/4 leg

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B	<u>50134-1MB</u>	1	1	-	Linac cryounit HOM blind flange
D	<u>50135-1MD</u>	1	1	-	Bayonet 1 inch ips female assy
C	<u>50136-1MC</u>	1	1	-	Bayonet 1 inch ips flange body
C	<u>50137-1MC</u>	1	1	-	Bayonet 1 inch ips female support flange
B	<u>50138-1MB</u>	1	1	-	Bayonet 1 inch ips female end cup
C	<u>50139-1MC</u>	1	1	F	Linac cryounit helium vessel inlet outlet head
D	<u>50140-1MD</u>	1	1	C	Linac cryounit helium vessel shell
B	<u>50141-1MB</u>	1	1	-	Linac cryounit He inlet bellows 4 inch od assy
B	<u>50142-1MB</u>	1	1	A	Linac cryounit helium vessel bellows inlet end assy
B	<u>50143-1MB</u>	1	1	-	Linac cryounit helium vessel thru put pipe weldment ring 2 3/4 x 5/16
C	<u>50144-1MC</u>	1	1	-	Linac cryounit He hole location inlet end assy
C	<u>50145-1MC</u>	1	1	-	Linac cryounit He hole location outlet end assy
C	<u>50146-1MC</u>	1	1	B	Linac cryounit helium vessel inlet 4 inch od sub-assy
C	<u>50147-1MC</u>	1	1	-	Linac cryounit helium vessel outlet 4 inch od sub-assy
E	<u>50150-1ME</u>	1	1	B	Linac cryounit vacuum jacket vessel
C	<u>50151-1MC</u>	1	1	B	Linac cryounit vacuum jacket vessel slip over flange
C	<u>50152-1MC</u>	1	1	-	Linac cryounit seal ring bridge assy
C	<u>50153-1MC</u>	1	1	-	Linac cryounit helium vessel thru put float weldment
C	<u>50154-1MC</u>	1	1	-	Linac cryounit helium vessel thru put outlet end weldment
B	<u>50155-1MB</u>	1	1	-	Linac cryounit HOM straight thigh
C	<u>50156-1MC</u>	1	1	E	Linac cryounit cavity pair dish valve A C install
B	<u>50157-1MB</u>	1	1	-	Linac cryounit valve bellows weldment
B	<u>50158-1MB</u>	1	1	-	Linac valve bellows weldment
B	<u>50159-1MB</u>	1	1	-	Linac valve bellows flange tube weldment
B	<u>50160-1MB</u>	1	1	-	Linac valve bellows reducer flange tube weldment
B	<u>50162-1MB</u>	1	1	-	Linac valve bellows rectangular 6 x 1 3/4 x 1 3/4
C	<u>50163-1MC</u>	1	1	-	Linac valve bellows feed guide weldment
B	<u>50164-1MB</u>	1	1	-	Linac cavity bellows valve assy
C	<u>50164-1MC</u>	1	1	A	Linac cryounit cavity bellows assy
B	<u>50167-1MB</u>	1	1	-	Linac cryounit cavity LMT 5 end probe long end assy
B	<u>50168-1MB</u>	1	1	A	Linac cryounit probe collar assy
D	<u>50170-1MD</u>	1	1	-	Elliptical cavity Linac cryounit cavity stubs
C	<u>50172-1MC</u>	1	1	-	Linac cryounit cavity tuner rotary feed thru cryogenic assy
B	<u>50173-1MB</u>	1	1	-	Fundamental waveguide Linac flange
C	<u>50173-1MC</u>	1	1	A	Linac cryounit cavity pair flange assy
B	<u>50174-1MB</u>	1	1	-	Fundamental waveguide Linac flange adapter
C	<u>50174-1MC</u>	1	1	-	Fundamental waveguide Linac flange adapter
C	<u>50175-1MC</u>	1	1	-	Fundamental waveguide Linac flange float
B	<u>50176-1MB</u>	1	1	B	Fundamental waveguide Linac cryounit feed tube
C	<u>50176-1MC</u>	1	1	-	Fundamental waveguide Linac feed assy
C	<u>50177-1MC</u>	1	1	A	Linac cryounit spool piece lower sub-assy
E	<u>50178-1ME</u>	1	1	G	Linac cryounit helium vessel assy

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C	<u>50179-1MC</u>	1	1	-	Linac helium vessel reinforcement saddle replace unit
B	<u>50180-1MB</u>	1	1	-	Fundamental waveguide Linac cryounit flange feed guide tap
B	<u>50181-1MB</u>	1	1	A	Linac cryounit cavity pair flange feed guide clr assy
C	<u>50182-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit spool piece upper
C	<u>50183-1MC</u>	1	1	D	Linac cryounit cavity pair spool upper install
B	<u>50184-1MB</u>	1	1	-	Linac cryounit He interceptor axial support
B	<u>50185-1MB</u>	1	1	-	Linac cryounit helium vessel tank shield radial bumper
B	<u>50186-1MB</u>	1	1	-	Linac top hat float flange adapter
B	<u>50187-1MB</u>	1	1	B	Fundamental waveguide Linac cryounit flange st STL upper
D	<u>50188-1MD</u>	1	1	-	Linac cryounit super insulation shield assy
C	<u>50189-1MC</u>	1	1	-	Linac cryounit super insulation top hat replace unit assy
B	<u>50190-1MB</u>	1	1	-	Linac cryounit shield vacuum jacket radial bumper
B	<u>50191-1MB</u>	1	1	-	Linac cryounit axial support rod
C	<u>50192-1MC</u>	1	1	-	Linac shield spool
B	<u>50194-1MB</u>	1	1	-	Linac cryounit axial support coupling
B	<u>50195-1MB</u>	1	1	C	Linac cryounit cavity pair support plate install
E	<u>50196-1ME</u>	1	3	D	Linac cryounit final assy
E	<u>50196-1ME</u>	2	3	D	Linac cryounit final assy
E	<u>50196-1ME</u>	3	3	D	Linac cryounit final assy
B	<u>50199-1MB</u>	1	1	-	Linac cryounit cavity tuner gear reducer assy
B	<u>50200-1MB</u>	1	1	-	Linac cryounit cavity tuner flexible shaft coupling
B	<u>50201-1MB</u>	1	1	-	Linac cryounit cavity tuner piezo translator
B	<u>50202-1MB</u>	1	1	A	Fundamental waveguide Linac cryounit feed waveguide stiffener straight
C	<u>50203-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit feed tube weldment
B	<u>50204-1MB</u>	1	1	-	Fundamental waveguide Linac cryounit feed contact plate
B	<u>50205-1MB</u>	1	1	-	Linac shield split closure plate
B	<u>50206-1MB</u>	1	1	-	Linac cryounit HOM spool assy
E	<u>50207-1ME</u>	1	2	E	Linac cryounit cavity pair assy
E	<u>50207-1ME</u>	2	2	E	Linac cryounit cavity pair assy
B	<u>50210-1MB</u>	1	1	B	Linac cryounit cavity pair support clip install
B	<u>50213-1MB</u>	1	1	A	Linac cryounit leak test label large
B	<u>50214-1MB</u>	1	1	A	Linac cryounit leak test label small
B	<u>50217-1MB</u>	1	1	B	Fundamental waveguide Linac cryounit feed waveguide stiffener bent
C	<u>50218-1MC</u>	1	1	B	Linac cryounit cavity tuner straight rotary feed thru assy
B	<u>50220-1MB</u>	1	1	-	Linac cryounit cavity pair flexible coupling install
B	<u>50222-1MB</u>	1	1	B	Linac cryounit cavity pair inner adapter install
B	<u>50223-1MB</u>	1	1	-	Linac cryounit cavity pair LVDT install
B	<u>50224-1MB</u>	1	1	-	Linac cryounit cavity pair LVDT shaft install
B	<u>50225-1MB</u>	1	1	-	Bayonet 2 inch ips Linac lantern ring vacuum guard
C	<u>50226-1MC</u>	1	1	E	Linac cryounit cavity pair gate valve
B	<u>50227-1MB</u>	1	1	B	Linac cryounit HOM spool flange
C	<u>50227-1MC</u>	1	1	B	Linac cryounit HOM spool flange

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B	<u>50228-1MB</u>	1	1	-	Linac cryounit HOM copper braid detail assy
B	<u>50229-1MB</u>	1	1	-	Linac cryounit helium vessel tank support vessel
B	<u>50230-1MB</u>	1	1	-	Linac cryounit helium vessel inlet deflector
D	<u>50233-1MD</u>	1	1	-	Linac cryogenic module shield sub-assy
C	<u>50234-1MC</u>	1	1	-	Linac cryogenic module end head inlet assy
B	<u>50236-1MB</u>	1	1	-	Linac cryogenic module beam tube coupling flange
D	<u>50237-1MD</u>	1	1	-	Linac cryogenic module beam tube feed end assy
C	<u>50238-1MC</u>	1	1	-	Linac cryogenic module beam tube bellows assy
B	<u>50240-1MB</u>	1	1	-	Linac cryogenic module bellows assy
B	<u>50243-1MB</u>	1	1	-	Linac cryounit helium vessel Lhe feed line G10 spacer
D	<u>50244-1MD</u>	1	1	E	Linac cryounit helium vessel Lhe feed line assy
B	<u>50247-1MC</u>	1	1	A	Linac cryounit helium vessel shell weldment ring
B	<u>50248-1MB</u>	1	1	C	Linac cryounit dish valve end head closure dish assy
C	<u>50249-1MC</u>	1	1	A	Linac cryounit HOM elbow assy
D	<u>50250-1MD</u>	1	1	-	Linac cryounit magnet primary shield assy
C	<u>50251-1MC</u>	1	1	-	Linac cryounit magnet primary shield center section bottom
C	<u>50252-1MC</u>	1	1	-	Linac cryounit magnet primary shield center section top
C	<u>50253-1MC</u>	1	1	-	Linac cryounit magnet primary shield end section
C	<u>50254-1MC</u>	1	1	-	Linac cryounit magnet primary shield cover
D	<u>50255-1MD</u>	1	1	-	Linac cryounit magnet secondary shield assy
C	<u>50256-1MC</u>	1	1	-	Linac cryounit magnet secondary shield center section bottom
C	<u>50257-1MC</u>	1	1	-	Linac cryounit magnet secondary shield center section bottom right
C	<u>50258-1MC</u>	1	1	-	Linac cryounit magnet secondary shield center section top
C	<u>50259-1MC</u>	1	1	B	Linac cryounit magnet shield end section
C	<u>50260-1MC</u>	1	1	A	Linac cryounit magnet shield cover top
D	<u>50261-1MD</u>	1	1	C	Linac cryounit helium vessel feed thru flange
C	<u>50262-1MC</u>	1	1	B	Linac cryounit cavity pair spool lower sub-assy
C	<u>50264-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit feed st STL upper assy
B	<u>50265-1MB</u>	1	1	-	Fundamental waveguide Linac cryounit feed st STL lower tapped assy
B	<u>50268-1MB</u>	1	1	-	Linac cryounit shield axial support dog bone
B	<u>50269-1MB</u>	1	1	C	Linac cryounit helium vessel vacuum vessel rod support detail
D	<u>50270-1MD</u>	1	1	E	Fundamental waveguide Linac cryounit assy
C	<u>50271-1MC</u>	1	1	D	Fundamental waveguide Linac cryounit bellows flange
C	<u>50272-1MC</u>	1	1	B	Fundamental waveguide Linac cryounit bellows flange
C	<u>50273-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit heat exchanger tube long
B	<u>50274-1MB</u>	1	1	-	Fundamental waveguide Linac cryounit feed flange
B	<u>50275-1MB</u>	1	1	A	Fundamental waveguide Linac cryounit side stiffener
B	<u>50276-1MB</u>	1	1	-	Linac cryounit instrument feed thru insulator bead assy
B	<u>50277-1MB</u>	1	1	-	Linac cryounit instrument feed thru hold down clamp assy
B	<u>50278-1MB</u>	1	1	-	Linac cryounit instrument feed thru pant leg ring assy
B	<u>50280-1MB</u>	1	1	-	Linac cryounit shield support pad pin washer
B	<u>50282-1MB</u>	1	1	-	Linac cryounit shield support axial support pie support pin

Size	0 DWG #	S	of	R	Title
B	<u>50283-1MB</u>	1	1	-	Linac cryounit helium vessel axial restraint
C	<u>50287-1MC</u>	1	1	-	Linac cryounit He tank axial support yoke clip final assy
B	<u>50288-1MB</u>	1	1	-	Linac cryounit shield support bumper ring
C	<u>50289-1MC</u>	1	1	-	Linac cryounit shield support pad
D	<u>50290-1MD</u>	1	1	C	Linac cryounit helium vessel super insulation assy
E	<u>50291-1ME</u>	1	1	-	BSY
E	<u>50292-1ME</u>	1	1	-	BSY
E	<u>50293-1ME</u>	1	1	-	BSY
E	<u>50294-1ME</u>	1	1	-	BSY
E	<u>50296-1ME</u>	1	1	-	BSY
E	<u>50297-1ME</u>	1	1	-	BSY
E	<u>50298-1ME</u>	1	1	-	BSY
C	<u>50299-1MC</u>	1	1	A	Linac cryounit super insulation top hat detail
B	<u>50300-1MB</u>	1	1	B	Linac cryounit waveguide super insulation detail
C	<u>50301-1MC</u>	1	1	B	Linac cryounit waveguide super insulation one replace unit assy
C	<u>50303-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit heat exchanger tube short
D	<u>50304-1MD</u>	1	1	A	Linac cryounit He tank vacuum jacket axial restraint clevis
B	<u>50305-1MB</u>	1	1	-	Linac cryounit vacuum jacket vessel axial restraint yoke
B	<u>50306-1MB</u>	1	1	-	Linac cryounit vacuum jacket vessel support block
C	<u>50307-1MC</u>	1	1	-	Fundamental waveguide Linac cryounit assy
B	<u>50308-1MB</u>	1	1	-	Linac cryounit helium vessel support pin
B	<u>50309-1MB</u>	1	1	-	Linac cryounit instrument feed thru pant leg label section assy
B	<u>50310-1MB</u>	1	1	B	Linac cryounit thermal break shaft final assy
C	<u>50311-1MC</u>	1	1	A	Linac cryounit helium vessel tank support
B	<u>50312-1MB</u>	1	1	B	Linac cryounit cavity pair install universal joint mods
B	<u>50313-1MB</u>	1	1	-	Linac cryounit helium vessel axial restraint assy
C	<u>50313-1MC</u>	1	1	A	Linac cryounit helium vessel axial restraint cryounit final assy
C	<u>50314-1MC</u>	1	1	-	Linac cryounit shield split closure plate left
B	<u>50316-1MB</u>	1	1	B	Linac cryounit HOM absorber
C	<u>50317-1MC</u>	1	1	-	Linac cryounit shield split closure plate right
B	<u>50318-1MB</u>	1	1	-	End cap Linac cryounit HOM
B	<u>50319-1MB</u>	1	1	-	Linac cryounit instrument feed thru adapter ring assy
C	<u>50320-1MC</u>	1	1	C	Linac cryounit HOM load
B	<u>50321-1MB</u>	1	1	A	Linac cryounit helium vessel supply tube bellow
C	<u>50323-1MC</u>	1	1	-	Linac cryounit magnet primary shield cover top
C	<u>50324-1MC</u>	1	1	-	Linac cryounit magnet primary shield cover bottom
B	<u>50325-1MB</u>	1	1	B	Fundamental waveguide Linac cryounit wave guide bellows assy
B	<u>50326-1MB</u>	1	1	A	Linac cryounit indium seal install detail
B	<u>50326-1MB</u>	1	1	A	Linac cryounit indium seal install detail
B	<u>50327-1MB</u>	1	1	B	Linac cryounit kapton window
B	<u>50329-1MB</u>	1	1	A	Linac cryounit instrument feed thru coaxial connector assy
B	<u>50330-1MB</u>	1	1	A	Linac cryounit He tank coaxial cable assy

Size	0 DWG #	S	of	R	Title
B	<u>50331-1MB</u>	1	1	A	Linac cryounit instrument feed thru coaxial cable vacuum space assy
E	<u>50332-1ME</u>	1	1	-	Linac cryounit cavity concept 3
B	<u>50333-1MB</u>	1	1	A	Linac cryounit cavity pair slip flange tap install
B	<u>50334-1MB</u>	1	1	B	End cap cryomodule beam tube bellows assy
B	<u>50337-1MB</u>	1	1	D	Linac cryounit cavity pair probe assy
B	<u>50338-1MB</u>	1	1	-	Linac cryounit cavity pair probe jam nut assy
B	<u>50339-1MB</u>	1	1	A	Linac cryounit cavity pair probe tip assy
D	<u>50347-1MD</u>	1	1	-	End cap cryomodule magnetic shield
D	<u>50348-1MD</u>	1	1	-	50K shield end cap cryomodule extension return
D	<u>50349-1MD</u>	1	1	A	50K shield end cap cryomodule super insulation detail
C	<u>50351-1MC</u>	1	1	-	End cap cryomodule 2.2K return pipe spool
D	<u>50352-1MD</u>	1	1	A	End cap cryomodule 2.2K return pipe spool return
C	<u>50353-1MC</u>	1	1	-	50K shield end cap cryomodule return pipe spool
D	<u>50355-1MD</u>	1	1	A	End cap cryomodule fill end beam tube assy
C	<u>50356-1MC</u>	1	1	A	50K shield end cap cryomodule end plate assy
B	<u>50359-1MB</u>	1	1	-	End cap cryomodule 2K relief assy
D	<u>50360-1MD</u>	1	1	-	50K shield end cap cryomodule extension fill end cap
C	<u>50363-1MC</u>	1	1	-	End cap cryomodule 2.2K supply fill end cap pipe spool
C	<u>50364-1MC</u>	1	1	-	End cap cryomodule fill end cap pipe 1/2 ips
C	<u>50365-1MC</u>	1	1	-	End cap cryomodule fill end cap He shield supply pipe assy
C	<u>50367-1MC</u>	1	1	-	Conflat flange 6 inch Linac cryounit He out
C	<u>50368-1MC</u>	1	1	A	End cap cryomodule bayonet 2 inch assy
C	<u>50369-1MC</u>	1	1	-	Bayonet 2 inch CHL flange body
B	<u>50370-1MB</u>	1	1	-	Bayonet 1 7/8 od male end
B	<u>50371-1MB</u>	1	1	-	CHL dewar end box valve flange
B	<u>50372-1MB</u>	1	1	B	Bayonet 2 inch od female end
B	<u>50376-1MB</u>	1	1	-	Linac cryounit vacuum jacket vessel block support
B	<u>50377-1MB</u>	1	1	-	Linac cryounit vacuum jacket vessel bar shield support
D	<u>50378-2MD</u>	1	1	-	Septa frame tool aluminum
E	<u>50379-2ME</u>	1	2	-	Septa prototype tank
E	<u>50380-2ME</u>	1	1	-	Septa prototype foil tank
D	<u>50381-2MD</u>	1	1	-	Septa prototype vacuum tank cover
C	<u>50382-2MC</u>	1	1	-	Septa tank support
C	<u>50383-2MC</u>	1	1	-	Septa electrode prototype type
C	<u>50384-2MC</u>	1	1	-	Septa insulator
D	<u>50390-2MD</u>	1	1	-	Beam transport BPM quad 1Q12 coil assy
C	<u>50391-2MC</u>	1	1	-	Beam transport BPM quad 1Q12 magnet assy
E	<u>50392-2ME</u>	1	1	-	Beam transport BPM quad 1Q12 weldment assy
E	<u>50393-2ME</u>	1	1	-	Beam transport BPM quad 1Q124 9 inch x 9 inch assy
D	<u>50394-2MD</u>	1	1	-	Beam transport BPM quad 1Q12 9 inch x 9 inch 1/4 core weldment
D	<u>50395-1MD</u>	1	1	-	Recombiner to BSY
D	<u>50395-2MD</u>	1	1	-	Beam transport BPM quad 1Q12 9 inch x 9 inch lamination

Size	0 DWG #	S	of	R	Title
E	50396-2ME	1	1	-	Beam transport BPM quad 1Q12 magnet weldment assy
C	50397-2MC	1	1	-	Beam transport BPM quad 1Q12a magnet section assy
C	50398-2MC	1	1	-	Beam transport BPM quad 1Q12 magnet section assy
C	50400-8MC	1	1	-	Magnet stand standard base plate
C	50401-8MC	1	1	-	Magnet stand standard mount plate
C	50402-8MC	1	1	-	Magnet stand standard slide plate
C	50403-8MC	1	1	-	Magnet stand standard adjust plate
C	50404-8MC	1	1	-	Magnet stand standard level screw bearing
C	50405-8MC	1	1	-	Magnet stand standard gusset
C	50406-8MC	1	1	-	Magnet stand standard adjust screw
D	50408-8MD	1	1	-	Magnet stand standard quad 3QW18
C	50409-8MC	1	1	-	Magnet stand standard quad 3QW18 base plate
C	50410-8MC	1	1	-	Magnet stand standard quad 3QW18 mount plate
C	50411-8MC	1	1	-	Magnet stand standard quad 3QW18 slide plate
C	50412-8MC	1	1	-	Magnet stand standard quad 3QW18 adjust plate
B	50414-1MB	1	1	A	50K shield Linac cryounit support
D	50416-1MD	1	1	B	Linac cryounit helium vessel instrument wire route
B	50417-1MB	1	1	A	Linac cryounit bellows flange feed thru instrument
C	50419-1MC	1	1	D	Linac cryounit tuner gearbox assy
B	50420-1MB	1	1	B	Linac cryounit tuner shaft input assy
B	50421-1MB	1	1	B	Linac cryounit tuner shaft output assy
C	50422-1MC	1	1	C	Linac cryounit tuner gearbox frame assy
B	50423-1MB	1	1	A	Linac cryounit tuner gearbox bearing assy
B	50424-1MB	1	1	C	Linac cryounit tuner gearbox gear worm assy
B	50425-1MB	1	1	A	Linac cryounit tuner gearbox gear Wheel assy
C	50426-1MC	1	1	G	Linac cryounit tuner cell holder fixed assy
C	50427-1MC	1	1	G	Linac cryounit tuner cell holder swivel assy
B	50428-1MB	1	1	B	Linac cryounit tuner pin assy
C	50429-1MC	1	1	E	Linac cryounit tuner swivel yoke assy
B	50430-1MB	1	1	-	Linac cryounit tuner linear potentiometer assy
B	50432-1MB	1	1	-	Linac cryounit tuner drive trigger assy
D	50436-1MD	1	1	A	Linac cryounit instrument wire route vacuum vessel
B	50437-1MB	1	1	A	Linac cryounit instrument clamp block detail
C	50438-1MC	1	1	A	Linac cryounit instrument wire schematic
B	50440-1MB	1	1	A	Linac cryounit tuner drive fine tuner assy
B	50441-1MB	1	1	B	Linac cryounit tuner drive expansion shim assy
B	50442-1MB	1	1	A	Linac cryounit tuner drive shaft 1/4 inch assy
C	50443-1MC	1	1	B	Linac cryounit magnet shield cover bottom
C	50444-1MC	1	1	-	Linac cryounit magnet shield back
C	50445-1MC	1	1	-	Linac cryounit magnet shield top 3rd
C	50446-1MC	1	1	-	Linac cryounit magnet shield panel section waveguide
C	50447-1MC	1	1	A	50K shield Linac cryounit split closure plate upper

Size	0 DWG #	S	of	R	Title
C	<u>50448-1MC</u>	1	1	C	50K shield Linac cryounit split closure plate lower
C	<u>50449-1MC</u>	1	1	-	Linac cryounit HOM elbow section
D	<u>50451-1MD</u>	1	1	A	Linac cryounit magnet shield general assy
B	<u>50452-1MB</u>	1	1	B	End cap Linac cryounit HOM
C	<u>50453-1MC</u>	1	1	A	Linac cryounit helium vessel baffle He
B	<u>50454-1MB</u>	1	1	B	Linac cryounit helium vessel flange pump out
D	<u>50455-1MD</u>	1	1	-	Linac cryounit super insulation shield assy
B	<u>50456-1MB</u>	1	1	-	Linac cryounit probe connector assy
B	<u>50457-1MB</u>	1	1	A	Fundamental waveguide Linac cryounit heat transfer plate
B	<u>50458-1MB</u>	1	1	A	Linac cryounit tuner brass assy
B	<u>50459-1MB</u>	1	1	A	Linac cryounit instrument wire feed thru SMA on conflat
B	<u>50460-1MB</u>	1	1	-	Linac cryounit tuner bushing assy
B	<u>50461-1MB</u>	1	1	-	Linac cryounit helium vessel feed thru instrument
B	<u>50462-1MB</u>	1	1	A	Linac cryounit tuner bracket assy
B	<u>50463-1MB</u>	1	1	-	Linac cryounit helium vessel rod tie strap assy
C	<u>50464-1MC</u>	1	1	-	Check valve 1 1/2 inch 2 inch ips assy
B	<u>50465-1MB</u>	1	1	-	Check valve 1 1/2 inch 2 inch ips adapter valve
B	<u>50466-1MB</u>	1	1	-	Check valve 1 1/2 inch 2 inch ips housing valve
B	<u>50467-1MB</u>	1	1	-	Check valve 1 1/2 inch 2 inch ips seat valve
B	<u>50468-1MB</u>	1	1	-	Check valve 1 1/2 inch 2 inch ips plunger valve
C	<u>50469-1MC</u>	1	1	A	End cap cryomodule bayonet 3 1/4 inch return assy
B	<u>50470-1MB</u>	1	1	-	CHL stinger flange
B	<u>50471-1MB</u>	1	1	-	CHL dewar end box 3 inch valve support
B	<u>50472-1MB</u>	1	1	-	Valve body spacer 3 1/4 inch sub-atmospheric
B	<u>50473-1MB</u>	1	1	-	CHL 3 inch stinger male labyrinth end
D	<u>50474-1MD</u>	1	1	-	Valve body flange 3 1/4 inch sub-atmospheric
D	<u>50475-1MD</u>	1	1	A	Control valve assy
A	<u>50476-1MA</u>	1	1	-	Control shut-off valve plug adapter
A	<u>50477-1MA</u>	1	1	-	Control shut-off valve seal ring
A	<u>50478-1MA</u>	1	1	-	Control shut-off valve spacer
B	<u>50479-1MB</u>	1	1	-	Control shut-off valve bullet linear cold box JT
B	<u>50480-1MB</u>	1	1	-	Control shut-off valve inner tube adapter
B	<u>50481-1MB</u>	1	1	-	Control shut-off valve rod
B	<u>50482-1MB</u>	1	1	A	Control shut-off valve rod guide
B	<u>50483-1MB</u>	1	1	-	Control shut-off valve top flange
B	<u>50484-1MB</u>	1	1	B	Control shut-off valve bellows tube adapter
B	<u>50485-1MB</u>	1	1	D	Control shut-off valve body
B	<u>50486-1MB</u>	1	1	G	Control shut-off valve control valve seat
B	<u>50487-1MB</u>	1	1	G	Control shut-off valve control valve seal washer
B	<u>50488-1MB</u>	1	1	C	Control shut-off valve bottom adapter
B	<u>50489-1MB</u>	1	1	-	Control shut-off valve inner bellow
B	<u>50490-1MB</u>	1	1	B	Control shut-off valve lower flange

Size	0 DWG #	S	of	R	Title
B	<u>50491-1MB</u>	1	1	-	Control valve bullet 100 to 1 magnet shield
B	<u>50492-1MB</u>	1	1	-	Control valve bullet 100 to 1 pre-cool liquid He
B	<u>50493-1MB</u>	1	1	-	Control valve bullet 100 to 1 cold box bypass
B	<u>50494-1MB</u>	1	1	-	Control valve bullet 100 to 1 magnet cool down
B	<u>50495-1MB</u>	1	1	-	Control valve bullet 1000 to 1 magnet JT
C	<u>50496-1MC</u>	1	1	B	End cap cryomodule fill end cap control valve JT assy
B	<u>50497-1MB</u>	1	1	A	Check valve 1 inch cryogenic assy
B	<u>50498-1MB</u>	1	1	-	Check valve 1 inch cryogenic plunger valve
B	<u>50499-1MB</u>	1	1	-	Check valve 1 inch cryogenic housing valve
B	<u>50500-1MB</u>	1	1	-	Check valve 1 inch cryogenic seat valve
B	<u>50501-1MB</u>	1	1	-	Check valve 1 inch cryogenic adapter valve
B	<u>50502-1MB</u>	1	1	-	Check valve 1/2 inch cryogenic assy
B	<u>50503-1MB</u>	1	1	-	Check valve 1/2 inch cryogenic adapter
B	<u>50504-1MB</u>	1	1	-	Check valve 1/2 inch cryogenic housing
B	<u>50505-1MB</u>	1	1	-	Check valve 1/2 inch cryogenic plunger
B	<u>50506-1MB</u>	1	1	-	Check valve 1/2 inch cryogenic seat
D	<u>50507-1MD</u>	1	1	-	End cap cryomodule fill end cap He inlet baffle
C	<u>50509-1MC</u>	1	1	-	End cap cryomodule fill end cap tube relief 3/4 inch od assy
C	<u>50510-1MC</u>	1	1	-	End cap cryomodule vacuum shell flange pressure relief detail
B	<u>50511-1MB</u>	1	1	-	End cap cryomodule bayonet 2 inch tube penetration relief valve port
B	<u>50512-1MB</u>	1	1	-	End cap cryomodule tube penetration cover assy
B	<u>50514-1MB</u>	1	1	A	End cap cryomodule bayonet 2 inch female end 2 inch od x 1 inch ips assy
B	<u>50515-1MB</u>	1	1	A	End cap cryomodule bayonet 2 inch female end 2 inch od x 1 1/4 ips assy
B	<u>50516-1MB</u>	1	1	-	Bayonet female CHL dewar end box labyrinth seal
B	<u>50518-1MB</u>	1	1	A	End cap cryomodule control valve JT bellows assy
B	<u>50519-1MB</u>	1	1	-	End cap cryomodule 2K supply pipe spool corrugated metal hose
C	<u>50520-1MC</u>	1	1	A	End cap cryomodule fill end tube check valve 3/4 inch od assy
B	<u>50521-1MB</u>	1	1	-	End cap cryomodule fill end relief port cover
B	<u>50522-1MB</u>	1	1	A	End cap cryomodule 2K return pipe spool bellows assy
C	<u>50523-1MC</u>	1	1	A	End cap cryomodule beam tube fill end beam tube assy
C	<u>50524-1MC</u>	1	1	A	50K shield end cap cryomodule beam tube end cap assy
C	<u>50526-1MC</u>	1	1	-	End cap cryomodule beam tube end plate flange assy
B	<u>50527-1MB</u>	1	1	-	End cap cryomodule pipe copper jacket assy
B	<u>50528-1MB</u>	1	1	-	End cap cryomodule intercept strap assy
B	<u>50529-1MB</u>	1	1	-	End cap cryomodule flange support bracket assy
B	<u>50531-1MB</u>	1	1	-	End cap cryomodule 2K relief 45 psig rupture disc assy
B	<u>50532-1ME</u>	1	1	-	Cavity pair fixture helium vessel assy
C	<u>50533-1MC</u>	1	1	-	Linac cryounit vacuum vessel block axial restraint
C	<u>50534-1MC</u>	1	1	-	Linac cryounit helium vessel block axial restraint
E	<u>50535-1ME</u>	1	1	A	Cavity fixture assy
E	<u>50537-1ME</u>	1	1	A	Linac cryomodule stand fixed general assy
D	<u>50538-1MD</u>	1	1	-	Linac cryomodule stand saddle assy

Size	0 DWG #	S	of	R	Title
D	50539-1MD	1	1	-	Linac cryomodule stand base plate assy
B	50540-1MB	1	1	-	Linac cryomodule stand stop block assy
B	50541-1MB	1	1	-	Linac cryomodule stand stud assy
C	50542-1MC	1	1	-	Linac cryomodule stand angle assy
B	50543-1MB	1	1	-	Linac cryomodule stand level pad
E	50544-1ME	1	1	A	Linac cryomodule stand movable general assy
D	50545-1MD	1	1	-	Cryomodule stand movable base plate
C	50546-1MC	1	1	-	Cryomodule stand movable angle
B	50547-1MB	1	1	-	Linac cryomodule stand threaded rod assy
C	50548-1MC	1	1	A	End cap cryomodule liquid level probe return assy
B	50549-1MB	1	1	-	End cap cryomodule beam tube rupture disc assy
C	50550-1MC	1	1	-	Linac cryounit vacuum vessel top hat claw grip clamp
C	50551-1MC	1	1	A	Linac cryounit dish valve bellows cuff assy
B	50552-1MB	1	1	A	Linac cryounit cavity pair dish valve bellows install assy
B	50553-1MB	1	1	-	Linac cryomodule stand angle bracket assy
B	50554-1MB	1	1	A	End cap cryomodule liquid level probe end plate assy
C	50555-1MC	1	1	-	End cap cryomodule return end beam tube assy
D	50556-1MD	1	1	-	End cap cryomodule return end beam tube end cap assy
D	50557-1MD	1	1	-	Linac cryounit helium vessel skirt feed thru
B	50558-1MB	1	1	-	Linac cryounit tuner cell holder position swivel assy
B	50559-1MB	1	1	-	Linac cryounit tuner cell holder position fixed assy
E	50560-1ME	1	1	-	U-tube 2K return He bellows assy
B	50561-1MB	1	1	A	Linac cryounit tuner gimbals assy
B	50562-1MB	1	1	A	Linac cryounit tuner ball screw shaft assy
B	50563-1MB	1	1	-	U-tube 2K return He bellows assy
B	50564-1MB	1	1	-	U-tube flange 3 1/8 inch stinger
B	50566-1MB	1	1	-	50K shield u-tube bellows assy
B	50567-1MB	1	1	B	Linac cryounit cavity tuner bracket switch mount assy
B	50568-1MB	1	1	A	Linac cryounit cavity tuner switch slide assy
B	50569-1MB	1	1	-	Linac cryounit cavity tuner disc switch assy
C	50570-1MC	1	1	A	Linac cryounit cavity tuner bracket switch support assy
C	50571-1MC	1	1	A	Linac cryounit cavity tuner ball nut support assy
B	50572-1MB	1	1	A	Linac cryounit tuner spacer assy
E	50573-1ME	1	1	-	50K shield u-tube
B	50574-1MB	1	1	-	U-tube weldment ring 3 inch ips wire braid
B	50575-1MB	1	1	-	U-tube dapter ring 1 1/4 ips sch-5 5 x 1 3/8 inch od
B	50576-1MB	1	1	-	U-tube adapter ring 4 inch ips x 3 inch ips sch-5
B	50577-1MB	1	1	-	Linac cryounit cavity tuner pin gimbals assy
B	50578-1MB	1	1	-	Bayonet can u-tube Ne flange
B	50579-1MB	1	1	-	Bayonet can u-tube He flange
C	50580-1MC	1	1	-	Linac cryounit cavity tuner bearing support assy
E	50581-1ME	1	1	-	U-tube 2.2K return supply He

Size	0 DWG #	S	of	R	Title
E	50582-1ME	1	1	-	U-tube 2K return to 50K shield cryomodule test
E	50583-1ME	1	1	-	Cryomodule test He vent ell tube
C	50584-1MC	1	1	-	Bayonet plug 2.2K supply cryomodule test He
B	50585-1MB	1	1	-	Linac cryounit cavity pair transfer fixture mount pad
C	50586-1MC	1	1	-	Cavity pair truck bridge entrance end fixture install
C	50587-1MC	1	1	-	Cavity pair truck bridge outsider fixture install
C	50588-1MC	1	1	-	Linac cryounit cavity pair transfer fixture cap support trunion
D	50589-1MD	1	1	-	Linac cryounit cavity pair transfer fixture alignment support trunion
D	50590-1MD	1	1	-	Linac cryounit cavity pair transfer fixture support truck
D	50591-1MD	1	1	-	Cavity pair fixture valve support trunion install
C	50592-1MC	1	1	-	Linac cryounit cavity pair transfer fixture support truck dummy
C	50593-1MC	1	1	E	Fundamental coupler mods assy
D	50594-1MD	1	1	-	Cavity fixture foundation
D	50595-1MD	1	1	-	Cavity fixture base plate
D	50596-1MD	1	1	-	Cavity fixture vessel cavity support
D	50597-1MD	1	1	-	Cavity fixture misc. detail
D	50598-1MD	1	1	-	End cap shield connector test parts
B	50599-1MB	1	1	-	50K shield end cap 2.2K supply test parts spool
C	50600-1MC	1	1	-	2K return end cap test parts spool
B	50601-1MB	1	1	-	End cap adapter flange test parts
C	50602-1MC	1	1	B	Fundamental waveguide Linac cryounit window section
C	50603-1MC	1	1	-	Linac cryounit cavity pair transfer fixture clamp ring valve
C	50604-1MC	1	1	B	Fundamental waveguide Linac cryounit window retainer
E	50605-1ME	1	1	-	U-tube cryomodule test He fill
B	50606-1MB	1	1	-	Fundamental waveguide Linac cryounit teflon window
C	50607-1MC	1	1	A	Fundamental waveguide Linac cryounit window assy
B	50608-1MB	1	1	-	Linac cryounit tuner ball screw shaft mods assy
B	50609-1MB	1	1	-	Linac cryounit tuner ball screw shaft mods assy
B	50610-1MB	1	1	B	Linac cryounit tuner invar rod assy
B	50611-1MB	1	1	B	Linac cryounit tuner ball screw shaft assy
B	50612-1MB	1	1	-	Linac cryounit tuner shaft fixed end assy
D	50613-1MD	1	2	A	Symbol flow sheet standard
D	50613-1MD	2	2	A	Symbol flow sheet standard
B	50614-1MB	1	1	-	Fundamental waveguide Linac cryounit clamp bar
B	50615-1MB	1	1	-	Fundamental waveguide Linac cryounit copper braid
E	50616-1ME	1	1	A	Cryogenic system flow schematic
B	50617-1MB	1	1	-	Linac cryounit tuner gearbox bracket assy
E	50618-1ME	1	1	-	Beam transport BPM recombiner Injector to Linac north layout
E	50619-1ME	1	1	-	Beam transport BPM Linac NW layout
E	50620-1ME	1	1	-	Beam transport BPM Linac NE layout
E	50621-1ME	1	1	-	Beam transport BPM spreader NE dogleg north layout
E	50622-1ME	1	1	-	Beam transport BPM Arc NE recirculator layout

Size	0 DWG #	S	of	R	Title
E	50623-1ME	1	1	-	Beam transport BPM Arc SE recirculator layout
E	50624-1ME	1	1	-	Beam transport BPM Linac SE recombiner Arc east layout
E	50625-1ME	1	1	-	Beam transport BPM Linac south layout
E	50626-1ME	1	1	-	Beam transport BPM Linac SW spreader Arc west layout
E	50627-1ME	1	1	-	Beam transport BPM recombiner south to BSY dogleg layout
E	50628-1ME	1	1	-	Beam transport BPM Arc SW recirculator layout
E	50629-1ME	1	1	-	Beam transport BPM Arc NW recirculator layout
C	<u>50630-1MC</u>	1	1	B	Linac cryounit tuner cell holder clamp assy
B	<u>50631-1MB</u>	1	1	A	Linac cryounit tuner flexible coupling assy
B	<u>50632-1MB</u>	1	1	-	Linac cryounit tuner cell holder shim assy
B	50633-1MB	1	1	-	Compressor minimum instrument skid
B	50634-1MB	1	1	-	Compressor minimum instrument system
B	50635-1MB	1	1	-	Minimum instrument turbine expander
B	50636-1MB	1	1	-	Compressor minimum instrument cold
B	<u>50637-1MB</u>	1	1	-	Linac cryounit tuner LVDT mount plate assy
B	<u>50638-1MB</u>	1	1	A	Linac cryounit tuner LVDT spacer assy
C	50639-1MC	1	1	-	Dipole iron 3m study option A
B	<u>50640-1MB</u>	1	1	-	Cavity bellows weldment
B	<u>50641-1MB</u>	1	1	-	Cavity bellows flange
C	50642-1MC	1	1	-	Linac cryounit cavity pair test dummy
C	50643-1MC	1	1	-	Linac cryounit helium vessel test blank flange
B	50644-1MB	1	1	-	Compressor system schematic
B	50645-1MB	1	1	-	Compressor minimum instrument skid
B	50646-1MB	1	1	-	Linac cryounit tuner drive motor spacer
B	<u>50647-1MB</u>	1	1	-	Cavity bellows form
B	<u>50648-1MB</u>	1	1	-	Flange bellows assy
B	<u>50649-1MB</u>	1	1	-	Cavity bellows test 1
B	<u>50650-1MB</u>	1	1	-	Cavity bellows pillow test
B	50652-1MB	1	1	-	Compressor sub sys
B	50653-1MB	1	1	-	Minimum instrument turbine expander
B	50654-1MB	1	1	-	Minimum instrument reciprocate expander
C	50655-1MC	1	1	-	Linac cryounit feed thru seal test plate
B	50656-1MB	1	1	-	Cryostat warm expander optional stand alone
D	50657-1MD	1	1	-	Linac cryounit waveguide evacuation plate general assy
B	50658-1MB	1	1	-	Linac cryounit waveguide evacuation cover plate assy
B	50659-1MB	1	1	-	Linac cryounit waveguide evacuation plate valve assy
B	50660-1MB	1	1	-	Linac cryounit waveguide evacuation plate valve mods assy
B	50661-1MB	1	1	-	Linac cryounit waveguide evacuation plate valve handle assy
B	50662-1MB	1	1	-	Linac cryounit waveguide evacuation plate pump out flange assy
D	50663-1MD	1	1	-	Linac cryounit cavity pair dish valve B D install assy
C	50664-1MC	1	1	-	Dipole iron 3m study option B
B	50665-1MB	1	1	-	Linac cryounit waveguide evacuation plate retainer assy

Size	0 DWG #	S	of	R	Title
B	50666-1MB	1	1	-	Flange bellows assy
B	50667-1MB	1	1	-	Linac cryounit cavity pair flange feed guide stud install
E	50668-1ME	1	2	-	Linac cryomodule upgrade bridge general assy
E	50668-1ME	2	2	-	Linac cryomodule upgrade bridge general assy
D	50669-1MD	1	1	-	Linac cryomodule bridge thermal shield set in line assy
B	50670-1MB	1	1	-	50K shield Linac cryomodule bridge 2.2K pipe spool assy
C	50671-1MC	1	1	-	50K shield Linac cryomodule bridge 2.2K flexible hose assy
D	50672-1MD	1	1	-	Linac cryomodule bridge thermal shield set crossover assy
B	50676-1MB	1	1	-	Linac cryounit cavity pair bellows slip flange clr install
C	50681-1MC	1	1	-	Linac cryomodule bridge thermal shield cap assy
B	50683-1MB	1	1	-	Linac cryounit end head closure dish reinforce pad assy
C	50684-1MC	1	1	-	Linac cryounit dish valve end head closure assy
C	50685-1MC	1	1	-	End cap shield to outer shell spacer test
B	50686-1MB	1	1	-	Spacer detail
B	50687-1MB	1	1	-	Bayonet 1 1/2 inch female 4 bolt valve assy
B	50688-1MC	1	1	-	Linac cryounit dish valve locate washer assy
C	50690-1MC	1	1	-	Linac cryounit end head closure dish back bar assy
D	50691-1MD	1	2	-	North south Linac S/R layout
D	50691-1MD	2	2	-	North south Linac S/R layout
C	50692-1MC	1	1	B	Accel slot length
D	50693-1MD	1	1	-	CHL dewar end can 3 inch valve flange body
C	50694-1MC	1	1	-	Waveguide test
B	50696-1MB	1	1	-	Bayonet heat intercept tab 2.2K shield
B	50697-1MB	1	1	-	Bayonet 3 1/8 inch He heat intercept tab
B	50698-1MB	1	1	-	Linac cryounit helium vessel heater support clip
B	50699-1MB	1	1	-	Linac cryounit instrument wire heater mount plate
B	50700-1MB	1	1	A	Linac cryounit temp sensor mount plate
B	50701-1MB	1	1	-	Tube 3 1/8 inch valve support 3 inch
B	50702-1MB	1	1	-	Bayonet 3 1/8 inch female end He bayonet x 2 inch ips
B	50703-1MB	1	1	-	Bayonet 3 1/8 inch female end He bayonet x 2 1/2 ips
E	50708-1ME	1	1	-	Cryomodule final assy
C	50709-1MC	1	1	-	Stepper motor cryounit drive
C	50710-1MC	1	1	-	Stepper motor cryounit test drive block diagram
D	50711-1MD	1	2	B	CHL location
D	50712-1MD	1	1	-	Linac cryounit helium vessel shipping package
C	50715-1MC	1	1	-	Tunnel shield
D	50716-1MD	1	1	-	Linac cryomodule waveguide vacuum manifold
D	50718-1MD	1	1	-	Waveguide detail assy
E	50718-1ME	1	1	-	Waveguide detail assy
C	50719-1MC	1	1	-	Electrical starter cabinet
C	50720-1MC	1	1	-	CTF block removal
B	50722-1MB	1	1	-	Bayonet tube adapter std

Size	0 DWG #	S	of	R	Title
B	50723-1MB	1	1	-	Bayonet 1 1/2 inch male bend
A	50724-1MA	1	1	-	Bayonet 1 1/2 inch vacuum coupling nut
A	50725-1MA	1	1	-	Bayonet 1 1/2 inch He N2 coupling adapter
B	50726-1MB	1	1	-	Bayonet 1 1/2 inch ssc string test end can stinger
C	50727-1MC	1	1	-	Bayonet 1 1/2 inch female seal cryogenic system
B	50728-1MB	1	1	-	Ln2 anti proton feed line bayonet female end
B	50729-1MB	1	1	-	Ln2 anti proton feed line bayonet male end
A	50730-1MA	1	1	-	Ln2 feed flex hose coupling nut assy
A	50731-1MA	1	1	-	Bayonet female Ln2 adapter flange assy
A	50732-1MA	1	1	-	Bayonet female Ln2 vacuum coupling assy
B	50733-1MB	1	1	-	Ln2 feed flex hose coupling adapter assy
B	50734-1MB	1	1	-	Ln2 anti proton feed line adapter 2 inch to 1 1/2 inch pipe
C	50735-1MC	1	1	-	End cap cryomodule beam tube sub-assy
C	50736-1MC	1	1	-	50K shield end cap cryomodule beam tube plate assy
C	50737-1MC	1	1	A	End cap cryomodule beam tube end plate flange indium seal assy
C	50738-1MC	1	1	-	Pressure relief lift plate 6 inch
C	50739-1MC	1	1	A	End cap cryomodule beam tube machine detail assy
C	50740-1MC	1	1	-	End cap cryomodule beam tube assy
C	50741-1MC	1	1	A	End cap cryomodule beam tube indium groove form tool assy
D	<u>50742-1MD</u>	1	1	-	50K shield end cap cryomodule end plate return end assy
B	50743-1MB	1	1	-	Ln2 anti proton feed line flex hose reducer
B	<u>50744-1MB</u>	1	1	-	50K shield end cap cryomodule end plate fill end assy
C	50745-1MC	1	1	A	End cap cryomodule beam tube back plate indium groove form tool assy
B	<u>50746-1MB</u>	1	1	A	Linac cryounit tuner sst fine tuner assy
B	<u>50747-1MB</u>	1	1	-	Linac cryounit tuner coupling feed thru assy
B	<u>50748-1MB</u>	1	1	-	Linac cryounit tuner coupling gearbox assy
B	<u>50749-1MB</u>	1	1	-	Linac cryounit tuner sleeve assy
B	<u>50750-1MB</u>	1	1	-	Linac cryounit tuner drive shaft 1/4 inch feed thru assy
B	<u>50751-1MB</u>	1	1	-	Linac cryounit tuner drive shaft 1/4 inch gearbox assy
B	<u>50752-1MB</u>	1	1	-	Linac cryounit tuner He level sensor clamp assy
B	<u>50753-1MB</u>	1	1	-	Linac cryounit tuner He level sensor bracket assy
B	<u>50754-1MB</u>	1	1	-	Linac cryounit tuner He level sensor spacer assy
A	50755-1MA	1	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	2	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	3	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	4	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	5	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	6	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	7	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	8	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	9	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	10	18	-	Linac cryounit electrical schematic update as built

Size	0 DWG #	S	of	R	Title
A	50755-1MA	11	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	12	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	13	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	14	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	15	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	16	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	17	18	-	Linac cryounit electrical schematic update as built
A	50755-1MA	18	18	-	Linac cryounit electrical schematic update as built
B	50756-1MB	1	1	-	Linac cryounit helium vessel access hole plate
B	50757-1MB	1	1	-	Linac cryounit helium vessel back strip
B	50758-1MB	1	1	-	Linac cryounit braid strap clamp block
B	50759-1MB	1	1	-	Linac cryounit braid strap clamp plate
B	50760-1MB	1	1	-	Linac cryounit super insulation support plate
B	50761-1MB	1	1	-	Linac cryounit braid strap guide plain
B	50762-1MB	1	1	-	Linac cryounit braid strap guide grooved
B	50763-1MB	1	1	-	Linac cryounit support rod shield tube short
B	50764-1MB	1	1	-	Linac cryounit support rod shield tube long
B	50765-1MB	1	1	-	Linac cryounit braid strap fasten block
B	50766-1MB	1	1	-	Linac cryounit tuner ball screw swivel bearing assy
B	50767-1MB	1	1	-	Linac cryounit tuner ball nut assy
B	50768-1MB	1	1	-	Linac cryounit instrument clamp half thread
B	50769-1MB	1	1	-	Linac cryounit instrument clamp half clr
D	58432-0001	1	1	C	Diag beam position monitor plunger support frame assy
B	58432-0002	1	1	-	Diag bellows assy
D	58432-0003	1	3	A	Diag beam position monitor assy
D	58432-0004	1	1	-	Diag BPM/BCM mid-section
D	58432-0005	1	1	-	Diag BPM/BCM BPM section
D	58432-0006	1	1	-	Diag BPM/BCM BCM section
D	58432-0007	1	1	-	Diag beam position monitor clamp
D	58432-0008	1	1	B	Diag tube carrier assy
B	58432-0009	1	1	B	Diag nut support
B	58432-0010	1	1	-	Diag cylinder bracket
B	58432-0011	1	1	-	Diag switch activator
B	58432-0012	1	1	B	Diag switch plate
D	58432-0013	1	1	C	Diag plunger assy III stepper motor & faraday cup
B	58432-0014	1	1	-	Diag frame spacer
B	58432-0015	1	1	-	Diag spacer plate
B	58432-0016	1	3	C	Diag plunger frame modification
B	58432-0016	2	3	C	Diag plunger frame modification
B	58432-0016	3	3	C	Diag plunger frame modification
D	58432-0017	1	1	C	Diag cooling tube assy
B	58432-0018	1	1	B	Diag cup adapter

Size	0 DWG #	S	of	R	Title
B	58432-0019	1	1	A	Diag adapter cup assy
B	58432-0020	1	1	E	Diag welding assy shaft to bellows
B	58432-0021	1	1	C	Diag welding assy tube to bellows
D	58432-0022	1	1	B	Diag plunger assy II pneumatic
B	58432-0023	1	1	A	Diag mounting plate
B	58432-0024	1	1	-	Diag switch activator
B	58432-0025	1	1	-	Diag shaft
B	58432-0026	1	1	-	Diag coupling nut
B	58432-0027	1	1	-	Diag beam position monitor hollow shaft
B	58432-0028	1	1	-	Diag weld disc
B	58432-0029	1	1	-	Diag header assy
C	58432-0030	1	1	C	Diag LVDT mounting
B	58432-0031	1	1	-	Diag carrier
B	58432-0032	1	1	-	Diag strap
B	58432-0033	1	1	-	Diag carrier (alt.)
C	58432-0034	1	1	-	Diag C hanger
B	58432-0035	1	1	-	Diag support
B	58432-0036	1	1	A	Diag ring support
B	58432-0037	1	1	A	Diag target ring
B	58432-0038	1	1	A	Diag ring back
B	58432-0039	1	1	-	Diag carrier (air assy)
C	58432-0040	1	1	-	Diag brace assy
B	58432-0041	1	1	-	Diag support
B	58432-0042	1	1	-	Diag hanger
B	58432-0043	1	1	-	Diag insulator
B	58432-0044	1	1	B	Diag clamp
D	58432-0045	1	1	A	Diag connector support
D	58432-0046	1	1	-	Diag protective housing fixture
C	58432-0047	1	1	-	Diag loop monitor assy
C	58432-0048	1	1	A	Diag slit assy
C	58432-0049	1	1	-	Diag slit assy drill & machining jig
C	58432-0050	1	1	-	Diag slit assy slit mask (front plate)
C	58432-0051	1	1	-	Diag slit assy slit mask (rear plate)
C	58432-0052	1	1	-	Diag slit assy slit plate
C	58432-0053	1	1	-	Diag slit assy mounting block
B	58432-0054	1	1	-	Diag slit assy bar clamp
B	58432-0056	1	1	B	Diag faraday cup (100Kev)
B	58432-0057	1	1	-	Diag slit-plunger assy ball screw nut, support
E	58432-0058	1	1	-	Diag slit-plunger assy stepping motor
B	58432-0060	1	1	-	Diag ferrite segment
D	58432-0061	1	1	-	Diag plunger assy bracket electrical mounting & anti-rotational
B	58432-0062	1	1	-	Diag flange, ball nut thomson ball screw

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B	58432-0063	1	1	-	Diag plunger assy anti-rotational & LVDT guide
B	58432-0064	1	1	-	Diag thomson ball screw modified 3/8 50 screw shaft
B	58432-0065	1	1	-	Diag LVDT sensor stop & jam nut
B	58432-0066	1	1	A	Diag LVDT angle, stop
D	58432-0068	1	1	-	Diag filament support
E	58432-0069	1	1	-	Diag faraday plunger assy pneumatic
B	58432-0070	1	1	-	Diag quartz mounting bracket
E	58432-00701	3	4	-	Diag ion chamber IPM3H00 detail
E	58432-00701	4	4	-	Diag ion chamber IPM3H00 flange detail
E	58432-00701	2	4	-	Diag ion chamber IPM3H00 detail
B	58432-0071	1	1	-	Diag quartz retaining ring
E	58432-0072	1	1	-	Diag slit-plunger assy linear stepping actuator
E	58432-0076	1	3	-	Diag harp stepper motor drive prototype design assy
D	58432-0080	1	2	-	Diag beam position monitor type PM-M15-1 assy
D	58432-0080	2	2	-	Diag beam position monitor type PM-M15-1 assy
E	58432-0091	1	1	-	Diag halo monitor assy
B	58432-0092	1	1	-	Diag halo monitor aluminum ring
B	58432-0093	1	1	-	Diag halo monitor ring holder
B	58432-0094	1	1	-	Diag halo monitor ring copper
C	58432-0100	1	1	B	Diag bellows assy beam viewer actuator
D	58432-0101	1	1	B	Diag beam position monitor warm section interface
D	58432-0102	1	1	B	Diag beam position monitor injector FET interface
E	58432-0103	1	2	-	Diag beam viewer assy
E	58432-0103	2	2	-	Diag beam viewer assy misc. details
E	58432-0104	1	3	H	Diag harp assy
E	58432-0104	2	3	H	Diag harp assy detail parts vacuum components
E	58432-0104	3	3	H	Diag harp assy detail parts
C	58432-0105	1	1	A	Diag harp assy actuator bellows
E	58432-0106	1	3	-	Diag faraday cup assy
E	58432-0106	2	3	-	Diag faraday cup assy vacuum components
E	58432-0106	3	3	-	Diag faraday cup assy non-vacuum components
B	58432-0107	1	1	-	Diag faraday cup assy insulator
C	58432-0108	1	1	A	Diag air cylinder modification
D	58432-0109	1	1	-	Diag faraday cup assy bellows
E	58432-0110	1	1	A	Diag beam viewer assy retrofit
B	58432-0111	1	1	-	Diag beam viewer assy shaft extension
B	58432-0112	1	1	A	Diag beam viewer assy front plate
B	58432-0113	1	1	B	Diag beam viewer assy back plate
B	58432-0114	1	1	-	Diag beam viewer assy shim
B	58432-0115	1	1	B	Diag beam viewer assy ruby screen
B	58432-0116	1	1	-	Diag beam viewer assy top plate
B	58432-0117	1	1	-	Diag beam viewer assy support rod retrofit

Size	0 DWG #	S	of	R	Title
B	58432-0118	1	1	-	Diag beam viewer assy bake-out clamp
C	58432-0119	1	1	A	Diag beam viewer air cylinder modification
B	58432-0120	1	1	-	Diag beam viewer assy flange modified 1 1/3 non-rotatable
B	58432-0121	1	1	-	Diag beam viewer assy support rod
B	58432-0122	1	1	A	Diag beam viewer assy turnbuckle
B	58432-0123	1	1	-	Diag beam viewer assy plunger shaft
B	58432-0124	1	1	A	Diag beam viewer assy bake-out clamp
E	58432-0125	1	1	A	Diag beam viewer assy
B	58432-0126	1	1	-	Diag beam viewer assy plunger weldment
D	58432-0127	1	1	-	Diag beam position monitor electrode welding jig (58432-0300)
C	58432-0129	1	1	-	Diag faraday cup air cylinder modification
D	58432-0130	1	1	-	Diag beam position monitor microwave
C	58432-0131	1	1	-	Diag beam position monitor electrode/connector welding fixture
C	58432-0132	1	1	-	Diag beam position monitor microwave electrode/feed through welding jig
B	58432-0133	1	1	-	Diag beam viewer assy mid-plate
E	58432-0134	1	1	E	Diag beam viewer sys
E	58432-0135	1	1	A	Diag beam viewer assy warm region
B	58432-0136	1	1	A	Diag beam viewer assy camera mounting bracket
C	58432-0140	1	1	A	Diag beam viewer assy solenoid mounting bracket
E	58432-0141	1	1	B	Diag beam viewer assy adjustable
C	58432-0142	1	1	-	Diag adjustable beam viewer assy carriage
B	58432-0143	1	1	-	Diag adjustable beam viewer assy support rod
C	58432-0144	1	1	-	Diag adjustable beam viewer assy adjusting plate
B	58432-0145	1	1	-	Diag adjustable beam viewer assy ruby screen
B	58432-0146	1	1	A	Diag adjustable beam viewer assy back plate
B	58432-0147	1	1	A	Diag adjustable beam viewer assy front plate
B	58432-0148	1	1	-	Diag adjustable beam viewer assy plunger shaft
B	58432-0149	1	1	-	Diag adjustable beam viewer assy plunger weldment
B	58432-0150	1	1	-	Diag beam viewer assy chopper aperture unit ruby screen
B	58432-0151	1	1	A	Diag beam viewer assy chopper aperture unit front plate
B	58432-0152	1	1	A	Diag beam viewer assy chopper aperture unit back plate
B	58432-0153	1	1	-	Diag beam viewer assy chopper aperture unit shaft extension
E	58432-0154	1	1	-	Diag beam viewer assy chopper aperture unit
C	58432-0155	1	1	A	Diag beam viewer assy solenoid
D	58432-0156	1	1	B	Diag beam position monitor type PM-M15 assy
B	58432-0157	1	1	B	Diag beam position monitor type PM-M15 flange modified
C	58432-0158	1	1	A	Diag beam position monitor type PM-M15 cylinder
B	58432-0159	1	1	B	Diag beam position monitor type PM-M15 electrode
E	58432-0160	1	1	A	Diag beam position monitor type PM-M15 welding fixture assy
B	58432-0161	1	1	-	Diag harp assy acme lead screw
B	58432-0162	1	1	-	Diag harp assy acme drive nut
B	58432-0163	1	1	-	Diag beam viewer assy support plate

Size	0 DWG #	S	of	R	Title
C	58432-0164	1	1	A	Diag beam viewer assy camera mounting plate
D	58432-0165	1	1	A	Diag beam viewer assy camera shield magnetic
B	58432-0166	1	1	-	Diag radiation monitor mounting bracket
B	58432-0167	1	1	-	Diag radiation monitor mounting bracket 90°
C	58432-0168	1	1	A	Diag beam position monitor type PM-M15 flange welding fixture center section
B	58432-0169	1	1	-	Diag beam position monitor type PM-M15 welding fixture end cap
B	58432-0170	1	1	-	Diag beam position monitor type PM-M15 welding fixture alignment pin
B	58432-0171	1	1	-	Diag beam position monitor type PM-M15 welding fixture alignment pin
B	58432-0172	1	1	-	Diag beam position monitor type PM-M15 welding fixture nut
C	58432-0173	1	1	B	Diag beam position monitor type PM-M15 welding fixture inside antenna support
B	58432-0174	1	1	-	Diag beam position monitor type PM-M15 welding fixture spindle
E	58432-0175	1	1	A	Diag beam position monitor type PM-M15 welding fixture outside antenna support
B	58432-0176	1	1	A	Diag beam viewer assy recirculator back plate
B	58432-0177	1	1	A	Diag beam viewer assy recirculator front plate
B	58432-0178	1	1	-	Diag beam viewer assy recirculator chicane shaft extension
E	58432-0179	1	1	A	Diag beam viewer assy recirculator
B	58432-0180	1	1	-	Diag beam position monitor type PM-M15 welding fixture alignment pin
E	58432-0181	1	1	A	Diag beam position monitor type W
B	58432-0182	1	1	D	Diag beam viewer assy front plate
B	58432-0183	1	1	C	Diag beam viewer assy back plate
B	58432-0184	1	1	-	Diag beam viewer assy quartz screen
E	58432-0185	1	1	C	Diag beam viewer assy 1 1/8 screen
C	58432-0186	1	1	B	Diag beam position monitor type PM-M20 flange modified
D	58432-0187	1	1	B	Diag beam position monitor type PM-M20 assy
B	58432-0188	1	1	B	Diag beam position monitor type PM-M20 electrode
C	58432-0189	1	1	B	Diag beam position monitor type PM-M20 cylinder
E	58432-0190	1	1	A	Diag beam position monitor type PM-M20 welding fixture assy
C	58432-0191	1	1	-	Diag beam position monitor type PM-M20 flange welding fixture center section
B	58432-0192	1	1	-	Diag beam position monitor type PM-M20 welding fixture end cap
B	58432-0193	1	1	-	Diag beam position monitor type PM-M20 welding fixture alignment pin
B	58432-0194	1	1	-	Diag beam position monitor type PM-M20 welding fixture alignment pin
B	58432-0195	1	1	-	Diag beam viewer sys camera light shield
B	58432-0196	1	1	-	Diag beam position monitor type PM-M20 welding fixture hex nut
D	58432-0197	1	1	A	Diag beam position monitor type PM-M20 welding fixture inside antenna support
B	58432-0198	1	1	-	Diag beam position monitor type PM-M20 welding fixture spindle
E	58432-0199	1	1	A	Diag beam position monitor type PM-M20 welding fixture outside antenna support
C	58432-0200	1	1	-	Diag current monitor
B	58432-0201	1	1	-	Diag beam viewer sys light bracket
B	58432-0202	1	1	-	Diag beam viewer sys camera shield insulation
B	58432-0203	1	1	-	Diag beam viewer sys radiation shield
B	58432-0204	1	1	-	Diag beam viewer sys corner insulator
B	58432-0205	1	1	-	Diag beam position monitor type PM-M20 welding fixture alignment pin

Size	0 DWG #	S	of	R	Title
D	58432-0206	1	1	-	Diag beam position monitor cover
B	58432-0207	1	1	-	Diag beam position monitor type PM-M15 welding fixture alignment pin
B	58432-0208	1	1	-	Diag beam viewer sys camera light shield recirculator
B	58432-0209	1	1	-	Diag faraday plunger assy cooling tube welding ring
D	58432-0210	1	1	-	Diag beam position monitor inspection fixture assy
B	58432-0211	1	1	-	Diag beam position monitor inspection fixture cradle
D	58432-0212	1	1	-	Diag beam position monitor inspection fixture base plate
B	58432-0213	1	1	-	Diag beam position monitor inspection fixture alignment plug end plate
B	58432-0214	1	1	-	Diag beam position monitor inspection fixture alignment plug tube
B	58432-0215	1	1	-	Diag beam position monitor inspection fixture plug assy
B	58432-0216	1	1	-	Diag bolometer test stand assy stand weldment bottom plate
B	58432-0217	1	1	-	Diag bolometer test stand assy stand weldment top plate
B	58432-0218	1	1	-	Diag bolometer test stand assy stand weldment column assy
D	58432-0219	1	1	-	Diag bolometer test stand assy weldment
B	58432-0220	1	1	-	Diag beam viewer assy camera mounting bracket
B	58432-0221	1	1	A	Diag beam viewer assy recirculator front plate
B	58432-0222	1	1	A	Diag beam viewer recirculator back plate assy
B	58432-0223	1	1	-	Diag beam viewer assy recirculator view screen
E	58432-0224	1	1	A	Diag beam viewer assy recirculator
B	58432-0225	1	1	-	Diag beam viewer assy recirculator chicane shaft extension
C	58432-0226	1	1	-	Diag high order mode sensor weldment
C	58432-0227	1	1	-	Diag high order mode sensor body half
B	58432-0228	1	1	-	Diag high order mode sensor tube
B	58432-0229	1	1	-	Diag high order mode sensor end plate
B	58432-0230	1	1	-	Diag high order mode sensor strip line
D	58432-0231	1	1	-	Diag beam position monitor cover
B	58432-0232	1	1	-	Diag beam viewer assy aperture shaft extension
E	58432-0233	1	1	-	Diag bolometer test stand assy
B	58432-0234	1	1	-	Diag beam transport FET region inline beam dump beam tube
C	58432-0235	1	1	-	Diag bolometer stand assy nipple special
C	58432-0236	1	1	-	Diag beam position monitor type PM-M15 electrode heel bending jig
C	58432-0237	1	1	-	Diag beam position monitor type PM-M15 electrode heel holding jig
C	58432-0238	1	1	-	Diag beam position monitor type PM-M15 electrode holding jig
C	58432-0239	1	1	-	Diag beam position monitor type PM-M15 electrode bending jig
D	58432-0240	1	1	-	Diag beam position monitor type PM-M20 electrode heel bending jig
D	58432-0241	1	1	-	Diag beam position monitor type PM-M20 electrode heel holding jig
D	58432-0242	1	1	-	Diag beam position monitor type PM-M20 electrode bending jig
D	58432-0243	1	1	-	Diag beam position monitor type PM-M20 electrode bending jig
D	58432-0244	1	1	A	Diag super harp assy
C	58432-0245	1	1	B	Diag harp assy top plate
B	58432-0246	1	1	-	Diag harp assy encoder support rod
B	58432-0247	1	1	-	Diag harp encoder assy mounting plate

Size	0 DWG #	S	of	R	Title
C	58432-0248	1	1	-	Diag super harp assy switch plate
B	58432-0249	1	1	A	Diag adjustable beam viewer front plate
B	58432-0250	1	1	A	Diag adjustable beam viewer back plate
B	58432-0252	1	1	-	Diag beam viewer assy quartz screen
D	58432-0253	1	1	-	Diag beam viewer assy air cylinder modification
C	58432-0254	1	1	A	Diag beam viewer assy front plate
C	58432-0255	1	1	A	Diag beam viewer assy back plate
C	58432-0256	1	1	-	Diag beam viewer assy bellows
B	58432-0257	1	1	-	Diag beam viewer assy support rod
B	58432-0258	1	1	-	Diag beam viewer assy top plate
B	58432-0259	1	1	-	Diag beam viewer assy bake-out clamp
E	58432-0260	1	1	-	Diag beam viewer assy chopper aperture unit
B	58432-0261	1	1	-	Diag beam viewer assy flange modified
B	58432-0262	1	1	-	Diag beam viewer assy plunger shaft
B	58432-0263	1	1	-	Diag beam viewer assy plunger weldment
E	58432-0264	1	1	-	Diag central plug assy chopper aperture unit
B	58432-0265	1	1	-	Diag central plug assy top plate
B	58432-0266	1	1	-	Diag central plug assy support rod
B	58432-0267	1	1	-	Diag central plug assy bakeout clamp
C	58432-0268	1	1	-	Diag central plug assy bellows assy
C	58432-0269	1	1	-	Diag central plug assy plug sub-assy
B	58432-0270	1	1	-	Diag central plug assy plug
B	58432-0271	1	1	-	Diag central plug assy flange modified
B	58432-0272	1	1	-	Diag central plug assy cooling tube
B	58432-0273	1	1	-	Diag central plug assy stud
D	58432-0274	1	1	-	Diag master slit assy chopper aperture unit
C	58432-0275	1	1	-	Diag master slit assy cooling tube
D	58432-0276	1	1	-	Diag master slit assy slotted plug sub-assy
B	58432-0277	1	1	-	Diag master slit assy strongback block
B	58432-0278	1	1	-	Diag master slit assy slotted plug
B	58432-0279	1	1	-	Diag master slit assy flange modified
B	58432-0280	1	1	-	Diag master slit assy tube bushing
B	58432-0281	1	1	-	Diag master slit assy tube filler
B	58432-0282	1	1	-	Diag master slit assy lift plate
B	58432-0283	1	1	B	Diag central plug assy turnbuckle 7/16
B	58432-0284	1	1	-	Diag master slit assy lift plate spacer
B	58432-0285	1	1	-	Diag master slit assy support rod
D	58432-0286	1	1	-	Diag variable slit assy chopper aperture unit
D	58432-0287	1	1	-	Diag variable slit assy sub-assy
B	58432-0288	1	1	-	Diag variable slit assy flange modified
C	58432-0289	1	1	-	Diag variable slit assy cooling tube
B	58432-0290	1	1	-	Diag variable slit assy strongback block

Size	0 DWG #	S	of	R	Title
B	58432-0291	1	1	-	Diag variable slit assy slit block A
B	58432-0292	1	1	-	Diag variable slit assy tube bushing
B	58432-0293	1	1	-	Diag variable slit assy tube filler
B	58432-0294	1	1	-	Diag variable slit assy slit block B
C	58432-0295	1	1	-	Diag master slit assy guide collar sub-assy
C	58432-0296	1	1	-	Diag master slit assy guide collar
B	58432-0297	1	1	-	Diag variable slit assy aligner clamp RH
B	58432-0298	1	1	-	Diag variable slit assy aligner clamp LH
B	58432-0299	1	1	-	Diag variable slit assy aligner clamp turnbuckle
D	58432-0300	1	2	A	Diag beam position monitor straight wire standard feed through welded design
D	58432-0300	2	2	A	Diag beam position monitor straight wire standard feed through tube weldment BPM parts
D	58432-0301	1	1	-	Diag synchrotron radiation sys 1 hanger horizontal optical bench
E	58432-0302	1	1	-	Diag synchrotron radiation sys 1 hanger vertical optical bench
D	58432-0303	1	1	-	Diag synchrotron radiation sys 1 light shield cover
D	58432-0304	1	1	-	Diag synchrotron radiation sys 1 light shield front plate
D	58432-0305	1	1	-	Diag synchrotron radiation sys 1 light shield mounting plate
B	58432-0306	1	1	-	Diag synchrotron radiation sys 1 spacer optical mounts
D	58432-0307	1	1	-	Diag synchrotron radiation sys 1 hilti ceiling drilling pattern
D	58432-0308	1	1	-	Diag synchrotron radiation sys 1 mirror assy
E	58432-0309	1	1	-	Diag synchrotron radiation sys 1 general arrgmt
D	58432-0310	1	1	-	Diag 100Kev faraday cup assy
D	58432-0311	1	1	-	Diag 100Kev faraday cup sub-assy
B	58432-0312	1	1	-	Diag 100Kev faraday cup cup
B	58432-0313	1	1	-	Diag 100Kev faraday cup flange modified
C	58432-0314	1	1	-	Diag 100Kev faraday cup cooling tube
B	58432-0315	1	1	-	Diag 100Kev faraday cup support rod
B	58432-0316	1	1	-	Diag 100Kev faraday cup top plate
C	58432-0317	1	1	-	Diag 100Kev faraday cup bellows assy
B	58432-0318	1	1	-	Diag 100Kev faraday cup lift plate
B	58432-0319	1	1	-	Diag 100Kev faraday cup lift plate spacer
D	58432-0320	1	1	-	Diag 5Mev faraday cup assy
D	58432-0321	1	1	-	Diag synchrotron radiation sys 1 altered dipole tube detail
B	58432-0322	1	1	-	Diag variable slit assy block EDM
D	58432-0323	1	1	-	Diag synchrotron radiation ionization monitor assy
D	58432-0324	1	1	-	Diag synchrotron radiation ionization monitor chamber
B	58432-0325	1	1	-	Diag synchrotron radiation ionization monitor electrode
C	58432-0326	1	1	-	Diag synchrotron radiation ionization monitor electrode weldment
B	58432-0327	1	1	-	Diag synchrotron radiation ionization monitor insulator
B	58432-0328	1	1	-	Diag synchrotron radiation ionization monitor insulator
B	58432-0329	1	1	-	Diag synchrotron radiation ionization monitor feed through 4-40
B	58432-0330	1	1	-	Diag synchrotron radiation ionization monitor feed through 6-32
B	58432-0331	1	1	-	Diag synchrotron radiation ionization monitor window

Size	0 DWG #	S	of	R	Title
B	58432-0332	1	1	-	Diag synchrotron radiation ionization monitor flange
B	58432-0333	1	1	-	Diag synchrotron radiation ionization monitor flange
B	58432-0334	1	1	-	Diag synchrotron radiation ionization monitor mounting pad
B	58432-0335	1	1	-	Diag 100Kev faraday cup strongback block
D	58432-0336	1	1	-	Diag synchrotron radiation sys 1 lower light shield cover
D	58432-0337	1	1	-	Diag synchrotron radiation sys 1 lower light shield front plate
D	58432-0338	1	1	-	Diag synchrotron radiation sys 1 lower light shield mounting plate
D	58432-0339	1	1	-	Diag synchrotron radiation sys 1 lower mirror assy
C	58432-0340	1	1	-	Diag injector modification aperture 1 aperture piece
C	58432-0341	1	1	-	Diag injector modification aperture 1 retaining ring
B	58432-0342	1	1	-	Diag injector modification aperture 1 flange modified
C	58432-0343	1	1	-	Diag injector modification aperture 1 cooling tube
D	58432-0344	1	1	-	Diag injector modification aperture 1 aperture sub-assy
E	58432-0345	1	1	-	Diag synchrotron radiation sys 2 vacuum chamber modification
E	58432-0346	1	1	-	Diag synchrotron radiation sys 2 vacuum chamber weldment
D	58432-0347	1	1	-	Diag synchrotron radiation sys 2 tube weldment
B	58432-0348	1	1	-	Diag injector modification aperture 1 strongback block
D	58432-0349	1	1	-	Diag synchrotron radiation sys 2 tube weldment
D	58432-0350	1	1	-	Diag 5Mev faraday cup sub-assy
B	58432-0351	1	1	-	Diag 5Mev faraday cup cup
B	58432-0352	1	1	-	Diag 5Mev faraday cup flange modified
C	58432-0353	1	1	-	Diag 5Mev faraday cup cooling tube
B	58432-0354	1	1	-	Diag 5Mev faraday cup support rod
B	58432-0355	1	1	-	Diag 5Mev faraday cup top plate
D	58432-0356	1	1	-	Diag 5Mev faraday cup bellows assy
B	58432-0357	1	1	-	Diag 5Mev faraday cup stud
B	58432-0358	1	1	-	Diag 5Mev faraday cup strongback block
B	58432-0359	1	1	-	Diag 5Mev faraday cup tube bushing
B	58432-0360	1	1	-	Diag 5Mev faraday cup tube filler
D	58432-0362	1	1	-	Diag variable slit assy slit sub-assy
C	58432-0364	1	1	-	Diag variable slit assy cooling tube
C	58432-0365	1	1	-	Diag variable slit assy block half A
C	58432-0366	1	1	-	Diag variable slit assy block half B
E	58432-0373	1	1	-	Diag BPM M15 test bench assy
D	58432-0374	1	1	-	Diag BPM M15 test bench central conductor
D	58432-0375	1	2	-	Diag BPM M15 test bench detail parts
D	58432-0375	2	2	-	Diag BPM M15 test bench detail parts
B	58432-0376	1	1	-	Diag harp assy coupling
C	58432-0377	1	1	-	Diag BPM M15 test bench contact strip
D	58432-0378	1	1	-	Diag BPM M15 test bench motion guide modification
C	58432-0379	1	1	-	Diag BPM tunnel electronic girder adapter clamp
D	58432-0380	1	1	-	Diag harp mask experiment

Size	0 DWG #	S	of	R	Title
E	58432-0381	1	4	B	Diag synchrotron radiation ISR3C1501 BA vacuum tube modified
E	58432-0381	2	4	B	Diag synchrotron radiation ISR3C1501 BA vacuum tube modified
E	58432-0381	3	4	B	Diag synchrotron radiation ISR3C1501 BA vacuum tube modified
E	58432-0381	4	4	B	Diag synchrotron radiation ISR3C1501 BA vacuum tube modified
E	58432-0382	1	1	-	Diag synchrotron radiation sys 1 service bldg floor mount
D	58432-0383	1	1	-	Diag BSY lambertson magnet beam viewer install beam viewer sys top assy
C	58432-0384	1	1	-	Diag BSY lambertson magnet beam viewer install vacuum chamber detail
B	58432-0385	1	1	-	Diag BSY lambertson magnet beam viewer install screen back plate detail
B	58432-0386	1	1	-	Diag BSY lambertson magnet beam viewer install screen front plate detail
B	58432-0387	1	1	-	Diag BSY lambertson magnet beam viewer install ruby screen detail
B	58432-0388	1	1	-	Diag BSY lambertson magnet beam viewer install OTR foil support rectangular support frame detail
B	58432-0390	1	1	-	Diag beam viewer install OTR foil round support frame detail
B	58432-0391	1	1	-	Diag BSY lambertson magnet beam viewer install shaft extension
B	58432-0393	1	1	-	Diag master slit assy plug
C	58432-0394	1	1	-	Diag master slit assy plug disc
B	58432-0395	1	1	-	Diag master slit assy plug ring
C	58432-0396	1	1	-	Diag variable slit assy low power slit half-A
C	58432-0397	1	1	-	Diag variable slit assy low power slit half-B
C	58432-0398	1	1	-	Diag master slit assy plug machining EDM
E	58432-0401	1	1	-	Diag mark II super harp filament fork detail
C	58432-0402	1	1	A	Diag RF separator beam viewer back plate
B	58432-0403	1	1	A	Diag RF separator beam viewer assy
E	58432-0404	1	1	A	Diag RF separator beam viewer sys
D	58432-0405	1	1	-	Diag beam transport vacuum tube assy 2" od diagnostics/pumping cross 90° drops
E	58432-0406	1	1	-	Diag beam transport vacuum tube assy 2" od diagnostics/pumping cross
E	58432-0407	1	1	-	Diag beam diagnostics energy spread OTR assy
E	58432-0408	1	1	-	Diag beam diagnostics energy spread OTR vacuum chamber
C	58432-0409	1	1	-	Diag beam diagnostics energy spread OTR 11/16" stroke air cylinder
C	58432-0410	1	1	-	Diag beam diagnostics energy spread OTR bellows assy
B	58432-0411	1	1	-	Diag beam diagnostics energy spread OTR plunger shaft
B	58432-0412	1	1	-	Diag beam diagnostics energy spread OTR plunger weldment
B	58432-0413	1	1	-	Diag beam diagnostics energy spread OTR support rod
B	58432-0414	1	1	-	Diag beam diagnostics energy spread OTR support rod adjustable
D	58432-0415	1	1	-	Diag beam diagnostics energy spread OTR mirror holder left
D	58432-0416	1	1	-	Diag beam diagnostics energy spread OTR mirror holder right
B	58432-0417	1	1	-	Diag beam diagnostics energy spread OTR mirror
C	58432-0418	1	1	-	Diag beam diagnostics energy spread OTR viewport lamp
E	58432-0419	1	1	-	Diag beam diagnostics energy spread OTR filter housing
B	58432-0420	1	1	-	Diag beam diagnostics energy spread OTR modified viewport
B	58432-0421	1	1	-	Diag beam diagnostics energy spread OTR support rod stepped
C	58432-0422	1	1	-	Diag beam diagnostics energy spread OTR lens holder
C	58432-0423	1	1	-	Diag beam diagnostics energy spread OTR lens holder cap

Size	0 DWG #	S	of	R	Title
B	58432-0424	1	1	-	Diag beam diagnostics energy spread OTR filter holder
B	58432-0425	1	1	A	Diag beam diagnostics energy spread OTR filter housing cover
C	58432-0426	1	1	-	Diag beam diagnostics energy spread OTR camera bracket
C	58432-0427	1	1	-	Diag beam diagnostics energy spread OTR foil frame detail
D	58432-0428	1	1	-	Diag Hall B target OTR camera mounting bracket
C	58432-0429	1	1	-	Diag Hall B target OTR bellows support
D	58432-0430	1	1	-	Diag beam diagnostics energy spread OTR field install MQA3C12
D	58432-0431	1	1	-	Diag beam diagnostics energy spread OTR field install MQA1C12
E	58432-0432	1	1	-	Diag beam diagnostics 2" stroke beam viewer actuator assy
D	58432-0433	1	1	-	Diag beam viewer camera assy 2 3/4 flange mount
C	58432-0434	1	1	-	Diag beam diagnostics 2" shielded beam viewer support rod detail
C	58432-0435	1	1	-	Diag beam diagnostics 2" shielded beam viewer adjustable support rod detail
B	58432-0436	1	1	A	Diag beam diagnostics 2" stroke beam viewer top plate
C	58432-0437	1	1	-	Diag beam diagnostics 2" OTR/beam viewer bellows assy 3 3/8 flange
C	58432-0438	1	1	-	Diag beam diagnostics 2" beam viewer bellows assy 4.63 flange
D	58432-0439	1	1	-	Diag 4" beam viewer bellows assy 6 flange
D	58432-0440	1	1	-	Diag beam diagnostics beam viewer camera assy 3 3/8 flange camera support plate
C	58432-0441	1	1	-	Diag beam diagnostics beam viewer camera 3 3/8 flange camera mounting bracket
D	58432-0443	1	1	-	Diag beam diagnostics energy spread OTR filter housing adapter ring
E	58432-0444	1	1	-	Diag beam diagnostics Hall C BZ1 2" beam viewer ITV3H00 assy
D	58432-0445	1	1	-	Diag beam diagnostics beam viewer camera assy 3 3/8 flange mount
C	58432-0446	1	1	-	Diag OTR energy spread mirror box tube ring detail
D	58432-0447	1	1	-	Diag beam diagnostics Hall C BZ1 2" beam viewer ITV3H00 viewer cross
E	58432-0450	1	1	-	Diag OTR emittance monitor assy
D	58432-0451	1	1	-	Diag OTR emittance monitor mounting block detail
D	58432-0452	1	1	-	Diag OTR emittance monitor foil holder detail
C	58432-0453	1	1	A	Diag OTR emittance monitor foil frame detail
D	58432-0454	1	1	-	Diag OTR emittance monitor support rod detail
D	58432-0455	1	1	-	Diag OTR emittance monitor mirror holder right detail
D	58432-0456	1	1	-	Diag OTR emittance monitor mirror holder left detail
B	58432-0457	1	1	-	Diag OTR emittance monitor mirror detail
E	58432-0458	1	1	-	Diag OTR emittance monitor vacuum chamber
C	58432-0459	1	1	-	Diag beam diagnostics Hall C BZ1 2" beam viewer ITV3H00 viewer screen back plate
C	58432-0460	1	1	-	Diag beam diagnostics Hall C BZ1 2" beam viewer ITV3H00 viewer screen retainer plate
C	58432-0463	1	1	B	Diag beam diagnostics energy spread OTR mirror support rods
D	58432-0464	1	1	-	Diag beam diagnostics Hall C BZ1 harp IHA3H00 harp cross
E	58432-0465	1	1	-	Diag beam diagnostics Hall C BZ1 2" cross ultra harp IHA3H00 ultra harp assy
E	58432-0466	1	1	-	Diag beam diagnostics Hall C BZ1 beam viewer assy
E	58432-0467	1	1	-	Diag beam diagnostics 4" beam viewer actuator assy
D	58432-0468	1	1	B	Diag beam diagnostics beam viewer 2 3/4" stroke air cylinder modified
B	58432-0469	1	1	-	Diag 4" beam viewer FEL diagnostics plunger weldment
C	58432-0470	1	1	-	Diag beam diagnostics 4" beam viewer adjustable support rod

Size	0 DWG #	S	of	R	Title
C	58432-0471	1	1	-	Diag beam diagnostics 4" beam viewer support rod
D	58432-0472	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera rod ring
D	58432-0473	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera ring
C	58432-0474	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera rods
D	58432-0475	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera bracket
C	58432-0476	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera viewport
C	58432-0477	1	1	-	Diag beam diagnostics Hall C BZ2 4" beam viewer camera spacer plate
E	58432-0480	1	1	-	Diag Hall A current monitor IUN / IBC assy
E	58432-0481	1	1	-	Diag Hall A current monitor thermal cover assy
C	58432-0482	1	1	-	Diag Hall A current monitor side plates detail
C	58432-0483	1	1	-	Diag Hall A current monitor end plate detail
C	58432-0484	1	1	-	Diag Hall A current monitor bottom plate detail
C	58432-0485	1	1	-	Diag Hall A current monitor end plate detail
D	58432-0486	1	1	-	Diag Hall A current monitor top cover detail assy
E	58432-0490	1	1	-	Diag beam diagnostics Hall C BZ2 beam viewer vacuum assy
C	58432-0491	1	1	-	Diag beam diagnostics energy spread OTR alternate camera bracket
D	58432-0496	1	1	-	Diag harp atmospheric pressure simulator assy
D	58432-0497	1	1	-	Diag harp atmospheric pressure simulator detail
D	58432-0498	1	1	-	Diag harp atmospheric pressure simulator detail
D	58432-0501	1	1	-	Diag beam diagnostics open frame OTR attenuation actuator assy 1 1/2" stroke w/ 2 3/4 cf flange
B	58432-0502	1	1	-	Diag beam diagnostics open frame OTR attenuation plunger weldment
C	58432-0503	1	1	-	Diag beam diagnostics open frame OTR attenuation support rod detail
C	58432-0504	1	1	-	Diag beam diagnostics open frame OTR attenuation adjustable support rod detail
E	58432-0505	1	1	-	Diag beam diagnostics open frame OTR attenuation beam viewer sys
C	58432-0507	1	1	-	DIA/DEVICE RF SEPARATOR BEAM VIEWER FRONT PLATE
C	58432-0510	1	1	-	Diag 1 1/2" stroke air cylinder
D	58432-0520	1	1	A	Diag long stroke harp assy
D	58432-0521	1	1	A	Diag long stroke harp bellows & bottom plate detail & sub-assy
D	58432-0522	1	1	-	Diag long stroke harp carriage detail
D	58432-0523	1	1	-	Diag long stroke harp lead screw, drive nut, guide rod & flange detail
D	58432-0524	1	1	-	Diag long stroke harp top plate & bearing support hat detail
D	58432-0525	1	2	A	Diag long stroke harp fork guide rail mounting block detail & sub-assy
D	58432-0525	2	2	A	Diag long stroke harp fork guide rail mounting block detail & sub-assy
D	58432-0526	1	1	A	Diag long stroke harp fork guide / retaining rail detail & sub-assy
D	58432-0527	1	3	A	Diag long stroke harp filament & foil fork detail & sub-assy
D	58432-0527	2	3	A	Diag long stroke harp filament & foil fork detail & sub-assy
D	58432-0527	3	3	A	Diag long stroke harp filament & foil fork detail & sub-assy
D	58432-0528	1	1	-	Diag long stroke harp linear potentiometer mounting hardware detail
D	58432-0529	1	1	-	Diag long stroke harp delrin isolator detail
D	58432-0530	1	3	A	Diag long stroke harp filament & foil fork optional detail & sub-assy
D	58432-0530	2	3	A	Diag long stroke harp filament & foil fork optional detail & sub-assy
D	58432-0530	3	3	A	Diag long stroke harp filament & foil fork optional detail & sub-assy

Size	0 DWG #	S	of	R	Title
D	58432-0531	1	1	A	Diag long stroke harp assy
D	58432-0532	1	1	-	Diag long stroke harp assy
E	58432-0540	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke harp proper assy
D	58432-0541	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke fork rail & tines detail
D	58432-0542	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke tine holder/tines/clamp/ceramic detail
E	58432-0543	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke cross/bottom plate/fork arm detail
D	58432-0544	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke spool/red'g flange/pot.mt'g plate detail
E	58432-0545	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke support/alignment frame detail
D	58432-0546	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke fork & support arm assy/alignment
E	58432-0547	1	1	-	Diag beam diagnostics 3 wire harp 4" stroke top assy install
C	58432-0551	1	1	-	Diag beam diagnostics beam energy scraper blade detail
C	58432-0552	1	1	-	Diag beam diagnostics beam energy scraper plunger assy
D	58432-0553	1	1	-	Diag beam diagnostics beam energy scraper plunger detail
C	58432-0554	1	1	-	Diag beam diagnostics beam energy scraper top plate
E	58432-0560	1	1	A	Hall A superharp girder install 2 1nA BPM/BPM/CURR. Mon. units 1nA unit -- top assy
E	58432-0605	1	1	A	Diag Hall B target OTR assy
E	58432-0606	1	1	A	Diag Hall B target OTR target camera install
E	58432-0607	1	1	-	Diag Hall B target OTR air cylinder parts assy
C	58432-0608	1	1	-	Diag Hall B target OTR bellows assy
D	58432-0609	1	1	A	Diag Hall B target OTR mirror holder assy
C	58432-0610	1	1	C	Diag Hall B target OTR mirror holder top frame detail
C	58432-0611	1	1	A	Diag Hall B target OTR mirror holder lower plate detail
B	58432-0612	1	1	A	Diag Hall B target OTR mirror holder retaining block detail
C	58432-0613	1	1	-	Diag Hall B target OTR camera mount assy
B	58432-0614	1	1	-	Diag Hall B target OTR camera mount end block detail
B	58432-0615	1	1	-	Diag Hall B target OTR camera mount middle plate detail
D	58432-0616	1	1	-	Diag Hall B target OTR BI convex lens holder 2" parts detail
D	58432-0617	1	1	-	Diag Hall B target OTR BI concave lens holder 2" parts detail
E	58432-0618	1	2	-	Diag Hall B target OTR camera mount mirror housing assy & detail
E	58432-0618	2	2	-	Diag Hall B target OTR camera mount mirror housing assy & detail
B	58432-0619	1	1	A	Diag Hall B target OTR support rod detail
B	58432-0620	1	1	-	Diag Hall B target OTR plunger detail
C	58432-0621	1	1	-	Diag Hall B target OTR mirror / screen holder detail
C	58432-0622	1	1	-	Diag Hall B target OTR air cylinder support rod detail
B	58432-0623	1	1	-	Diag Hall B target OTR support rod brace detail
B	58432-0624	1	1	-	Diag Hall B target OTR mirror detail
B	58432-0625	1	1	-	Diag Hall B target OTR tapped viewport modification
E	58432-0626	1	1	-	Diag Hall B target OTR light shielding components detail
B	58432-0627	1	1	-	Diag Hall B target OTR spacer detail
B	58432-0630	1	1	-	Diag Hall B target OTR screen detail
C	58432-0631	1	1	-	Diag Hall B target OTR camera offset tube detail
D	58432-0632	1	1	-	Diag standard camera mounting assy

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E	58432-0640	1	1	-	Diag Hall A & C dump camera mount detail
D	58432-0641	1	1	-	Diag Hall A dump camera tube brace detail
E	58432-0643	1	2	-	Diag Hall A dump camera in dump mirror holder detail
E	58432-0643	2	2	-	Diag Hall A dump camera in dump mirror holder detail
E	58432-0644	1	1	-	Diag Hall A dump camera upbeam mirror box detail
C	58432-0645	1	1	-	Diag Hall A dump camera light shielding tube detail
D	58432-0646	1	1	-	Diag dump camera lighting window & light frame parts
E	58432-0650	1	1	-	Diag Hall B 1na BPM & current monitor girder assy
D	58432-0651	1	1	-	Diag Hall B 1na BPM & current monitor girder detail
D	58432-0652	1	1	-	Diag Hall B 1na BPM & current monitor thermal shielding box lower end detail
D	58432-0653	1	2	-	Diag Hall B 1na BPM & current monitor thermal shielding box lower side detail
D	58432-0653	2	2	-	Diag Hall B 1na BPM & current monitor thermal shielding box lower side detail
E	58432-0654	1	1	-	Diag Hall B 1na BPM & current monitor thermal shielding top box detail
E	58432-0655	1	2	B	Diag Hall B 1na BPM & current monitor girder hardware detail
E	58432-0655	2	2	B	Diag Hall B 1na BPM & current monitor girder hardware detail
E	58432-0656	1	1	-	Diag Hall B 1na BPM & current monitor thermal shielding hat & angle guide detail
D	58432-0657	1	1	-	Diag Hall B 1na BPM & current monitor micrometer extension & handle detail
D	58432-0658	1	1	-	Diag beam position monitor type PM-haimson coil assy
B	58432-0659	1	1	-	Diag beam position monitor type PM-haimson coil flange modified
C	58432-0660	1	1	-	Diag beam position monitor type PM-haimson coil cylinder
B	58432-0661	1	1	-	Diag beam position monitor type PM-haimson coil electrode
B	58432-0662	1	1	-	Diag beam position monitor type PM-haimson coil welding fixture modification 1
C	58432-0663	1	1	-	Diag beam position monitor type PM-haimson coil welding fixture modification 2
B	58432-0664	1	1	-	Diag beam position monitor type PM-haimson coil welding fixture adapter
D	58432-0665	1	1	-	Diag Hall B target OTR assy
C	58432-0666	1	1	-	Diag Hall B target OTR aperture plate
C	58432-0667	1	1	-	Diag Hall B target OTR diaphragm cover plate
C	58432-0668	1	1	-	Diag Hall B target OTR clamp plate
B	58432-0670	1	1	-	Diag beam position monitor type PM-haimson coil welding fixture alignment pin
E	58432-0671	1	1	A	Hall C G zero experiment 1nA BPM and current monitor unit top assy
D	58432-0673	1	1	-	Hall A superharp girder install 2 1nA BPM/BPM/CURR. Mon. units 1nA unit girder--detail
E	58432-0675	1	1	B	Diag beam diagnostics Hall C 99 superharp girder ultra harp assy
D	58432-0676	1	1	-	Diag beam diagnostics Hall C 99 superharp girder 5-way cross
D	58432-0677	1	1	-	Diag beam diagnostics Hall C superharp 4-way cross
D	58432-0700	1	1	-	Diag beam diagnostics open frame OTR attenuation filter housing assy
E	58432-0701	1	1	-	Diag beam diagnostics open frame OTR attenuation filter housing
B	58432-0702	1	1	-	Diag beam diagnostics open frame OTR attenuation support plate extension
D	58432-0703	1	1	-	Diag beam diagnostics energy spread OTR filter housing cover
C	58432-0704	1	1	-	Diag beam diagnostics open frame OTR attenuation light shield
B	58432-0705	1	1	-	Diag beam diagnostics open frame OTR attenuation front plate
B	58432-0706	1	1	-	Diag beam diagnostics open frame OTR attenuation clamp plate
D	58432-0727	1	1	-	Diag current monitor girder Hall A

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E	58432-0801	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor assy
E	58432-0802	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror housing tee
E	58432-0803	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror housing tee cylinder bracket
D	58432-0804	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror housing tee detail
C	58432-0805	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor actuator cylinder modification
C	58432-0806	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor actuator cylinder mounting plate
D	58432-0807	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor actuator arm
D	58432-0808	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror holder assy
E	58432-0809	1	1	A	Diag beam diagnostics synchrotron AT2S01 radiation monitor mount mirror
D	58432-0810	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor viewport
B	58432-0811	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor support rod
D	58432-0812	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor lens holder
C	58432-0813	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor lens cap
E	58432-0814	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor filter housing
D	58432-0815	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor filter holder
B	58432-0816	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor filter clip
D	58432-0817	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror box base
C	58432-0818	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror box front plate
B	58432-0819	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror box side plate
D	58432-0820	1	1	-	Diag 2" beam viewer FEL IR camera sys mirror mount assy
C	58432-0821	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror bridge plate
B	58432-0822	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror box rear block
C	58432-0823	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor mirror box cover
C	58432-0824	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor camera mounting plate
C	58432-0825	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor lower camera bracket
C	58432-0826	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor upper camera bracket
D	58432-0827	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor camera shielding table
B	58432-0828	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor shielding table clamp plate
B	58432-0829	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor camera sys support link
C	58432-0830	1	1	-	Diag beam diagnostics synchrotron AT2S01 radiation monitor camera sys support block
E	58432-0831	1	1	-	Diag beam transport synchrotron radiation monitor ARC 2 assy
E	58432-0832	1	2	A	Diag beam diagnostics synchrotron radiation monitor ARC 2 vacuum chamber
E	58432-0832	2	2	A	Diag beam diagnostics synchrotron radiation monitor ARC 2 vacuum chamber
E	58432-0833	1	1	-	Diag beam transport synchrotron radiation monitor ARC 1 assy
E	58432-0834	1	2	A	Diag beam diagnostics synchrotron radiation monitor ARC 1 vacuum chamber
E	58432-0834	2	2	A	Diag beam diagnostics synchrotron radiation monitor ARC 1 vacuum chamber
C	58432-0835	1	1	A	Diag beam transport synchrotron radiation monitor ARC lower mirror box face plate
C	58432-0836	1	1	-	Diag beam transport synchrotron radiation monitor ARC lower mirror box base plate
C	58432-0837	1	1	-	Diag beam transport synchrotron radiation monitor ARC lower mirror box right side plate
C	58432-0838	1	1	-	Diag beam transport synchrotron radiation monitor ARC lower mirror box left side plate
B	58432-0839	1	1	A	Diag beam transport synchrotron radiation monitor ARC viewport gasket
C	58432-0840	1	1	-	Diag beam transport synchrotron radiation monitor ARC rotatable bellows ring

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C	58432-0841	1	1	-	Diag beam transport synchrotron radiation monitor ARC fixed bellows ring
B	58432-0842	1	1	-	Diag beam transport synchrotron radiation monitor ARC vertical support rod
C	58432-0843	1	1	-	Diag beam transport synchrotron radiation monitor ARC vertical light shield
C	58432-0844	1	1	-	Diag beam transport synchrotron radiation monitor ARC upper mirror box base plate
C	58432-0845	1	1	-	Diag beam transport synchrotron radiation monitor ARC upper mirror box face plate
C	58432-0846	1	1	-	Diag beam transport synchrotron radiation monitor ARC upper mirror side plate
C	58432-0847	1	1	-	Diag beam transport synchrotron radiation monitor ARC lower mirror box cover
C	58432-0848	1	1	-	Diag beam transport synchrotron radiation monitor ARC upper mirror box cover
B	58432-0849	1	1	-	Diag beam transport synchrotron radiation monitor ARC horizontal support rod
C	58432-0850	1	1	-	Diag beam transport synchrotron radiation monitor ARC bellows coupling
E	58432-0851	1	1	-	Diag beam diagnostics synchrotron radiation monitor ARC filter housing
C	58432-0852	1	1	-	Diag beam transport synchrotron radiation monitor ARC filter housing cover
D	58432-0853	1	1	-	Diag beam transport synchrotron radiation monitor ARC camera mounting plate
B	58432-0854	1	1	-	Diag beam transport synchrotron radiation monitor ARC camera mounting plate
D	58432-0855	1	1	-	Diag beam diagnostics synchrotron radiation monitor ARC 1 lens holder
D	58432-0856	1	1	-	Diag beam diagnostics synchrotron radiation monitor ARC 2 lens holder
C	58432-0857	1	1	-	Diag beam diagnostics synchrotron radiation monitor ARC lens holder
D	58432-0858	1	1	-	Diag beam transport synchrotron AT2S01 radiation monitor quad girder cross beam plate
E	58432-0859	1	1	-	Diag beam diagnostics synchrotron radiation monitor manual adjustable slit housing
C	58432-0860	1	1	-	Diag beam diagnostics synchrotron radiation monitor manual adjustable slit aperture plate
C	58432-0861	1	1	-	Diag beam diagnostics synchrotron radiation monitor manual adjustable slit assy
E	58432-0862	1	1	-	Diag beam diagnostics RF separator viewer assy
D	58432-0863	1	1	A	Diag beam diagnostics RF separator viewer ITAAT06 pedestal
D	58432-0864	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer grinder
C	58432-0865	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 beam tube support block
D	58432-0866	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 beam tube support
D	58432-0867	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 beam viewer cross
E	58432-0868	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer screen assy
D	58432-0869	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer screen retainer plate weldment
D	58432-0870	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer screen plate
E	58432-0871	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer screen retainer plate
B	58432-0872	1	1	-	Diag beam diagnostics RF separator viewer ITAAT06 viewer wire peg
C	58432-0873	1	1	-	Diag Hall A & C beam dump viewer fluorescent screen mount assy
E	58432-0874	1	1	-	Diag Hall A & C beam dump viewer fluorescent screen mount frame
D	58432-0875	1	1	-	Diag Hall A & C beam dump viewer fluorescent screen mount clamp
E	58432-0900	1	1	B	Diag beam diagnostics synchrotron AT2C20 light monitor assy
C	58432-0901	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter holder assy
E	58432-0902	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor mirror holder details and assy
B	58432-0903	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter holder back plate detail
B	58432-0904	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter holder middle plate detail
B	58432-0905	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter holder front plate detail
C	58432-0906	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter box side plate detail

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C	58432-0907	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor beam splitter box front plate detail
C	58432-0908	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor slit mounting bracket detail
B	58432-0909	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor upper tube base detail
C	58432-0910	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor upper tube detail
B	58432-0911	1	1	A	Diag beam diagnostics synchrotron AT2C20 light monitor upper tube flange spacer detail
B	58432-0912	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor slit box side plate detail
C	58432-0913	1	1	A	Diag beam diagnostics synchrotron AT2C20 light monitor slit box bottom plate detail
C	58432-0914	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor slit box top plate detail
B	58432-0915	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor slit box back plate detail
D	58432-0916	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor modified cross detail
B	58432-0917	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor mirror holder mounting flange detail
B	58432-0918	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor spacer detail
B	58432-0919	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor modified viewport detail
B	58432-0920	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor camera base plate detail
B	58432-0921	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor lower camera mount details
B	58432-0922	1	1	A	Diag beam diagnostics synchrotron AT2C20 light monitor upper camera mount detail
C	58432-0923	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor PMT holder detail
B	58432-0924	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor splitter box cover detail
B	58432-0925	1	1	-	Diag beam diagnostics synchrotron AT2C20 light monitor slit box cover detail
E	58432-0926	1	3	A	Diag beam diagnostics synchrotron AT2C20 light monitor alignment fixture details & assy
E	58432-0926	2	3	A	Diag beam diagnostics synchrotron AT2C20 light monitor alignment fixture details & assy
E	58432-0926	3	3	A	Diag beam diagnostics synchrotron AT2C20 light monitor alignment fixture details & assy
C	58432-0927	1	1	-	Diag beam transport synchrotron AT2C20 light monitor lens/holder assy
C	58432-0928	1	1	-	Diag beam transport synchrotron AT2C20 light monitor lens/holder main ring detail
C	58432-0929	1	1	-	Diag beam transport synchrotron AT2C20 light monitor lens/holder retaining ring detail
E	58432-0934	1	1	-	Diag Hall A & C OTR OTR proper top assy
E	58432-0935	1	1	-	Diag Hall A & C OTR vacuum region components assy
E	58432-0936	1	1	-	Diag Hall A & C OTR camera box assy
D	58432-0937	1	1	-	Diag Hall A & C OTR camera box main base detail
C	58432-0938	1	1	-	Diag Hall A & C OTR camera box YAW adjuster base detail
C	58432-0939	1	1	-	Diag Hall A & C OTR camera box pitch adjuster base detail
C	58432-0940	1	1	-	Diag Hall A & C OTR camera box roll adjuster camera mount detail
D	58432-0941	1	1	-	Diag Hall A & C OTR camera box cover detail
B	58432-0942	1	1	-	Diag Hall A & C OTR camera box lens brake pl washer pivot details
D	58432-0943	1	1	A	Diag Hall A & C OTR foil holder detail
C	58432-0944	1	1	A	Diag Hall A & C OTR foil frame detail
B	58432-0945	1	1	A	Diag Hall A & C OTR mirror detail
C	58432-0946	1	1	-	Diag Hall A & C OTR mirror box bottom plate detail
E	58432-0947	1	1	-	Diag Hall A & C OTR filter housing detail
D	58432-0950	1	1	A	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) viewer top assy
E	58432-0951	1	1	A	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) vacuum region/filter chamber sub assy
D	58432-0952	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) camera tube & mounting plate sub assy

Size	0 DWG #	S	of	R	Title
D	58432-0953	1	1	A	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) beam viewer proper assy
C	58432-0955	1	1	-	Diag Hall B viewer downbeam of 13C2H01/1PM2H01(H&V) lens holder detail
C	58432-0956	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) camera housing tube detail
D	58432-0957	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) camera mounting bracket detail
C	58432-0958	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) camera tube mounting plate / plate washer details
D	58432-0959	1	1	A	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) viewer support bracket detail
D	58432-0960	1	1	A	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) 2.75 dia vee block/clamp bar details
B	58432-0961	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) ce:YAG screen detail
C	58432-0962	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) camera tube clamp bracket detail
C	58432-0963	1	1	-	Diag Hall B viewer upbeam of 13C2H01/1PM2H01(H&V) screen light source mounting detail
B	58432-0964	1	1	-	Diag Hall B injector modifications 2002 aperture #1 and #2 strong back block detail
D	58432-0965	1	1	-	Diag Hall B injector modifications 2002 aperture #1 aperture sub-assy
C	58432-0966	1	1	-	Diag Hall B injector modifications 2002 aperture #1 cooling tube detail
C	58432-0967	1	1	-	Diag Hall B injector modifications 2002 aperture #1 aperture piece detail
D	58432-0968	1	1	-	Diag Hall B injector modifications 2002 aperture #2 aperture sub-assy
B	58432-0969	1	1	-	Diag Hall B injector modifications 2002 aperture #2 cooling tube detail
C	58432-0970	1	1	-	Diag Hall B injector modifications 2002 aperture #2 aperture piece detail
C	58432-0971	1	1	-	Diag Hall B injector modifications 2002 aperture #1 aperture piece retainer detail
C	58432-0972	1	1	-	Diag Hall B injector modifications 2002 aperture #2 aperture piece retainer detail
D	58432-0973	1	1	-	Diag Hall B injector modifications 2002 aperture #2 aperture assy
D	58432-0974	1	1	-	Diag Hall B injector modifications 2002 aperture #1 aperture assy
B	58432-0975	1	1	-	Diag Hall B injector modifications 2002 aperture #1 modified 4 1/2" adaptor flange detail
B	58432-0976	1	1	-	Diag Hall B injector modifications 2002 aperture #1 spool weldment
B	58432-0977	1	1	-	Diag Hall B injector modifications 2002 aperture #1 magnet retaining clip details
C	58432-0978	1	1	-	Diag beam transport hall C-superharp girder BPM-2002 top assy
C	58432-0979	1	1	-	Diag beam transport hall C-superharp girder BPM-2002 upbeam weld ring su assy/details