Net Index Table

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+24V	Sheet1[1C],Sheet2,Sheet3,Sheet4,Sheet5,Sheet6,Sheet7[4A]
-15V	Sheet1[1C],Sheet2,Sheet3,Sheet4,Sheet5,Sheet6,Sheet7[4A]
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NET00165	Sheet6[3B][4C]
NET00166	Sheet6[3B][4C]
NET00167	Sheet6[4C][3B]
NET00168	Sheet6[3B][4C]
NET00169	Sheet5,Sheet6[3B][4B]
NET00170	Sheet6[3B][4B]
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NET00172	Sheet6[3B][4B]
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NET00235	Sheet2[2B],Sheet5[2C]
NET00236	Sheet2[1B],Sheet5[2C]
NET00237	Sheet2[1B],Sheet5[2C]
NET00238	Sheet2[1B],Sheet5[2C]
NET00239	Sheet4[4B],Sheet5[2C]
NET00240	Sheet4[4B],Sheet5[2C]
NET00241	Sheet4[4B],Sheet5[2C]
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NET00250	Sheet2[2B],Sheet6[4B]
NET00251	Sheet2[2B],Sheet6[4B]
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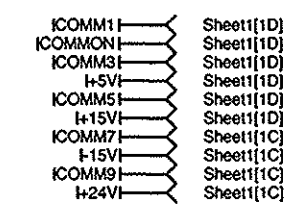
REMOTE	



COMMON NETS TO ALL SHEETS

TITLE
SPALLATION NEUTRON SOURCE (SNS)
VACUUM SYSTEM
MEDIUM BETA 1 UPPER BACKPLANE
SCHEMATIC

SIZE	CAD I.D. NO.	DRAWING NO.	REV.
B	\\LABGRP\EECAD\USERS\KEVIN\SNS\1030-UBP\1030.sch	EEC9001234-1030	-

SCALE	SHOWN ON	SHEET OF
NONE	--	7 OF 7