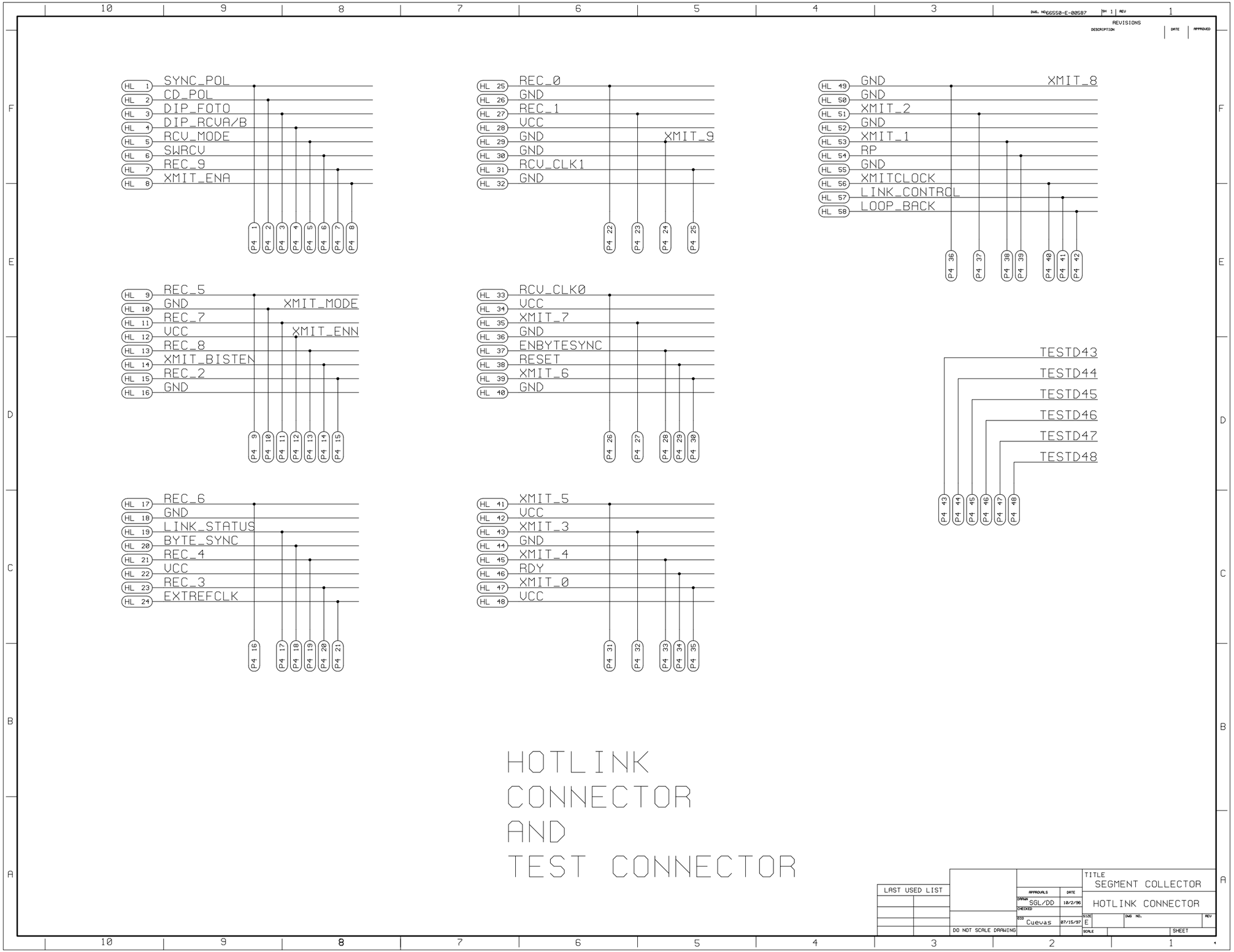

HL 1 SYNC_POL
HL 2 CD_POL
HL 3 DIP_FOTO
HL 4 DIP_RCVA/B
HL 5 RCV_MODE
HL 6 SWRCV
HL 7 REC_9
HL 8 XMIT_ENA
P4 1 P4 2 P4 3 P4 4 P4 5 P4 6 P4 7 P4 8
HL 25 REC_0
HL 26 GND
HL 27 REC_1
HL 28 VCC
HL 29 GND
HL 30 GND
HL 31 RCV_CLK1
HL 32 GND
XMIT_9
P4 22 P4 23 P4 24 P4 25
HL 49 GND
HL 50 GND
HL 51 XMIT_2
HL 52 GND
HL 53 XMIT_1
HL 54 RP
HL 55 GND
HL 56 XMITCLOCK
HL 57 LINK_CONTROL
HL 58 LOOP_BACK
XMIT_8
P4 36 P4 37 P4 38 P4 39 P4 40 P4 41 P4 42
HL 9 REC_5
HL 10 GND
HL 11 REC_7
HL 12 VCC
HL 13 REC_8
HL 14 XMIT_BISTEN
HL 15 REC_2
HL 16 GND
XMIT_MODE
XMIT_ENN
P4 9 P4 10 P4 11 P4 12 P4 13 P4 14 P4 15
HL 33 RCV_CLK0
HL 34 VCC
HL 35 XMIT_7
HL 36 GND
HL 37 ENBYTESYNC
HL 38 RESET
HL 39 XMIT_6
HL 40 GND
P4 26 P4 27 P4 28 P4 29 P4 30
TESTD43
TESTD44
TESTD45
TESTD46
TESTD47
TESTD48
P4 43 P4 44 P4 45 P4 46 P4 47 P4 48
HL 17 REC_6
HL 18 GND
HL 19 LINK_STATUS
HL 20 BYTE_SYNC
HL 21 REC_4
HL 22 VCC
HL 23 REC_3
HL 24 EXTREFCLK
P4 16 P4 17 P4 18 P4 19 P4 20 P4 21
HL 41 XMIT_5
HL 42 VCC
HL 43 XMIT_3
HL 44 GND
HL 45 XMIT_4
HL 46 RDY
HL 47 XMIT_0
HL 48 VCC
P4 31 P4 32 P4 33 P4 34 P4 35
HOTLINK
CONNECTOR
AND
TEST CONNECTOR
LAST USED LIST
DO NOT SCALE DRAWING
APPROVALS
DATE
DRAWN SGL/DD 10/2/96
CHECKED
ECO Cuevas 07/15/97
TITLE
SEGMENT COLLECTOR
HOTLINK CONNECTOR
SIZE E
DWG NO.
REV
SCALE
SHEET