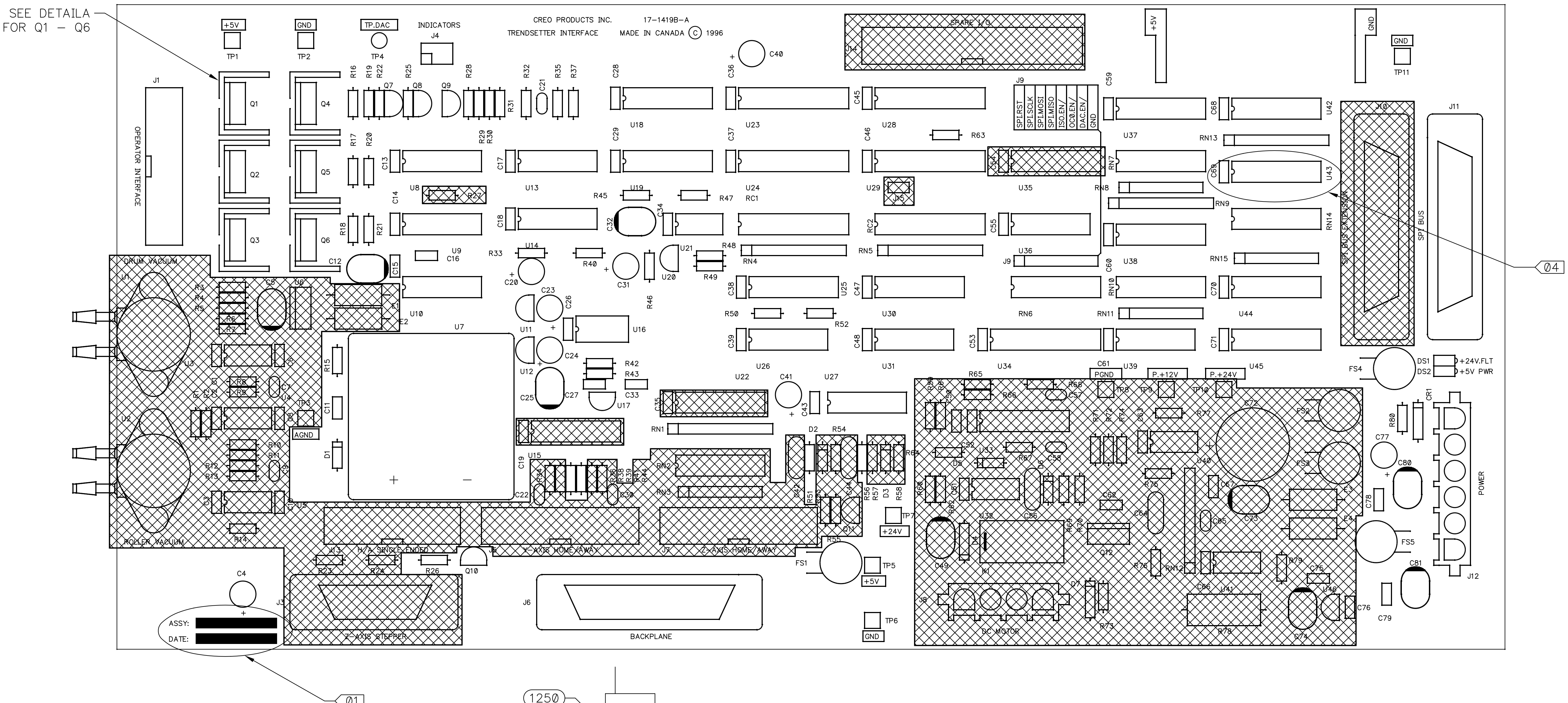
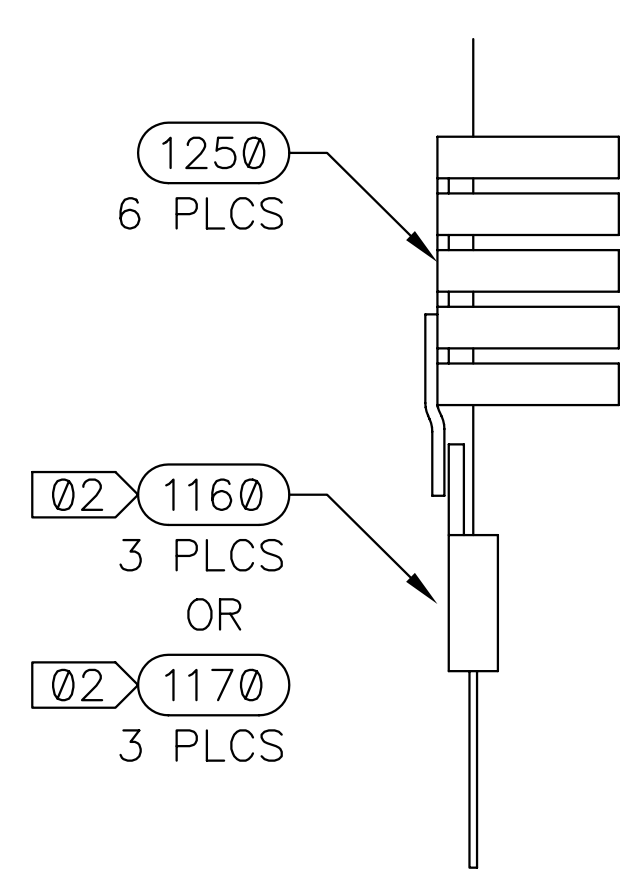
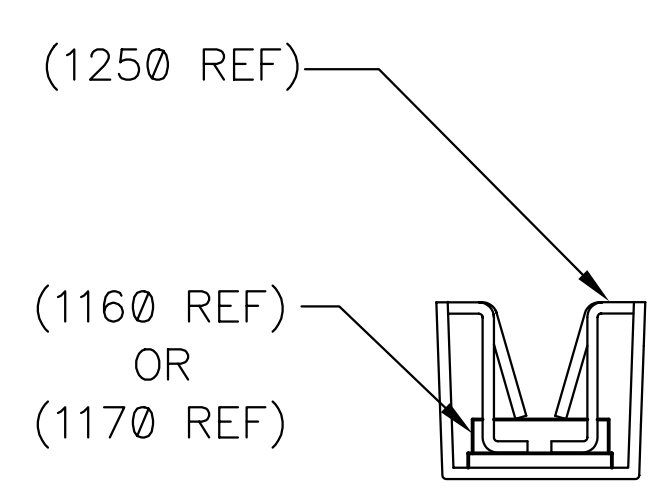


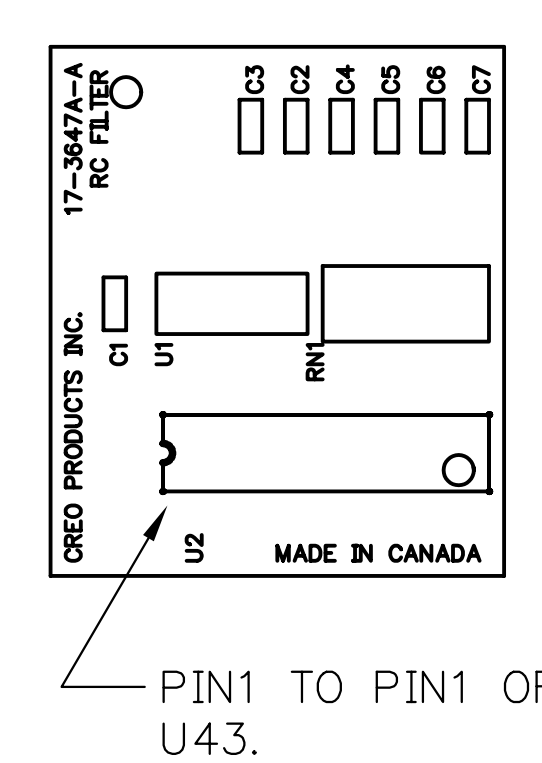


SIDE VIEW
(BEFORE ASSEMBLY)



TOP VIEW
(AFTER ASSEMBLY)

DETAIL A
N.T.S



DETAIL B
N.T.S

NOTES:

01 USE PERMANENT MARKER AND FILL IN DATE CODE (YY/MM/DD) AND AND ASSY. NO./REV. AS PER BILL IN SPACE PROVIDED ON BOARD.

02 ITEM #1250 IS FOR TRANSISTORS Q1 – Q6.

03 HATCH PATTERN INDICATES UNPOPULATED AREAS.

04 PLACE ITEM 0710 INTO COMPONENT HOLES FOR U43, SEE DETAIL B FOR ORIENTATION OF ITEM 0710.

ECO 747 REQUIRES A VERSION CHANGE, THUS CURRENT ECO C694 IS JUST AN UPDATE

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	C694	1999:MAR:15	A VRINCEANU	C VAN MAARSEVEEN
B	B747	1997:AUG:12	P. DEBUEN	P. DEBUEN

CREO

TRENDSETTER INTERFACE
TS3244
ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
C.TRAUTMAN	NICOLE WILSON

MILLIMETERS UNLESS SPECIFIED	DATE 1996:OCT:04	SIZE B	SCALE 1:1

PART NO.	REV	DOC	SHEET	OF
10–1419C–	A	AD	1	1