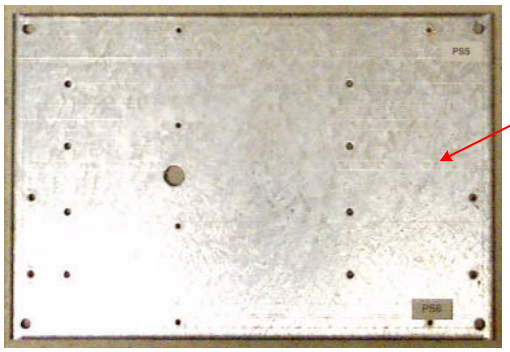
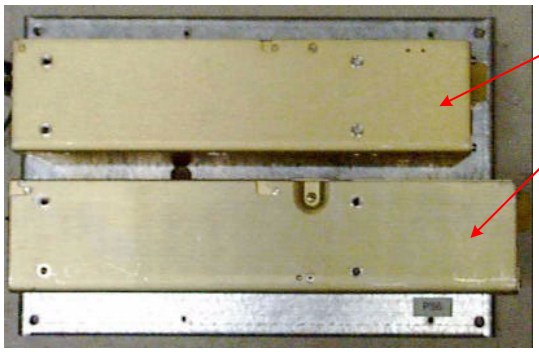


10-3994A-(REV)
DATE
0060



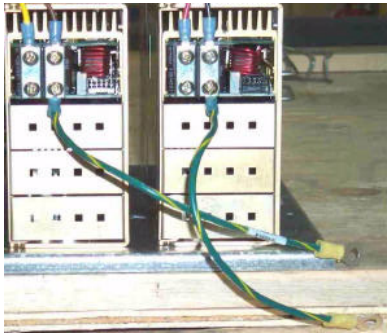
NOTE: USE ITEM 0030 TO MOUNT THE POWER SUPLLIES FROM THE BOTTOM

DC OUTPUT SIDE

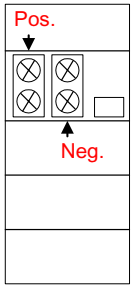
10-4954
0050

NOTE: 10-4954 IS THE NEW TH2 POWER HARNESS

PS5		PS6	
RED +	GRY -	BRN +	WHT -
PUR +	BLK -	ORG +	BLU -

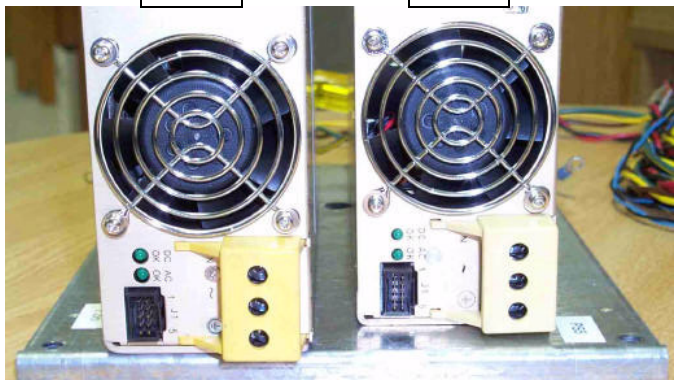


10-4929
0070



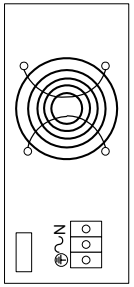
AC INPUT SIDE

PS6 PS5



PS6 LABEL
0060

PS5 LABEL
0060



NEUTRAL
HOT
GROUND

NOTE: CONNECT ITEM 0030 TO THE NEGATIVE INPUT OF THE POWER SUPPLY AS SHOWN ON THE DIAGRAM.

REV	ECO	DATE	DRAWING CHANGES BY	DRAWING CHANGES BY
B	E187	2001:MAY:17	SIMON CHEUNG	SIMON CHEUNG
A	E079	2001:MAR:15	SIMON CHEUNG	SIMON CHEUNG

CreoScitex

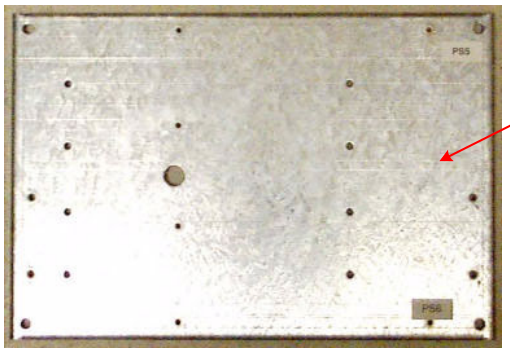
ASSY,ELEC,PS5/
PS6,48VDC,TEH 2.0,TS
ASSEMBLY DRAWING

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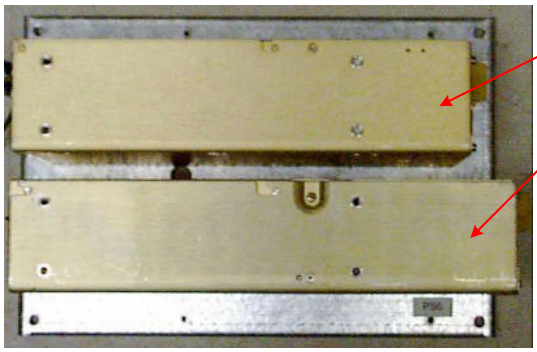
DESIGNED BY	DRAWN BY
SIMON CHEUNG	SIMON CHEUNG

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	2001:MAR:15	B	NTS

PART NO.	REV	DOC	SHEET	OF
10 - 4934A - B	AD		1	2



10-3994A-(REV)
DATE
0060



NOTE: USE ITEM 0030 TO MOUNT THE POWER SUPLLIES FROM THE BOTTOM

DC OUTPUT SIDE

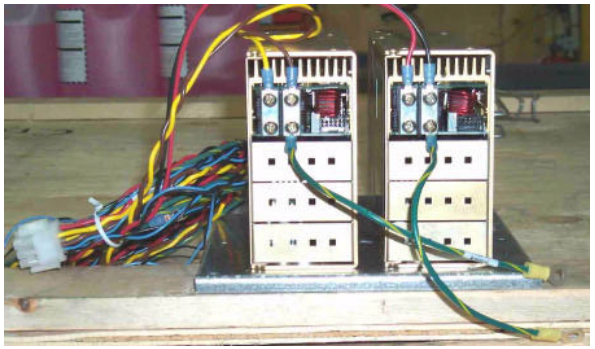
10-3897
0050

PS5 | PS6

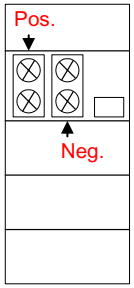
YEL + | BRN - | RED + | BLK -

NOTE: 10-3897 IS THE OLD TH2 POWER HARNESS THAT IS BEING USED IN CONJUNCTION WITH ADAPTER BOARD (10-4795) AND ADAPTER CABLES (10-4794).

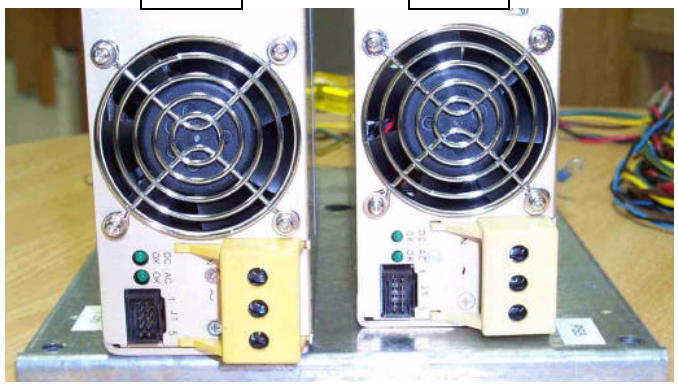
AC INPUT SIDE



10-4929
0070

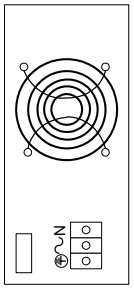


PS6 | PS5



PS6 LABEL
0060

PS5 LABEL
0060



NEUTRAL
HOT
GROUND

NOTE: CONNECT ITEM 0030 TO THE NEGATIVE INPUT OF THE POWER SUPPLY AS SHOWN ON THE DIAGRAM.

REV	ECO	DATE	DRAWING CHANGES BY	DRAWING CHANGES BY
B	E187	2001:MAY:17	SIMON CHEUNG	SIMON CHEUNG
A	E079	2001:MAR:15	SIMON CHEUNG	SIMON CHEUNG

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ASSY,ELEC,PS5/
PS6,48VDC,TEH 2.0,TS
ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
SIMON CHEUNG	SIMON CHEUNG

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	2001:MAR:15	B	NTS

PART NO.	REV	DOC	SHEET	OF
10 - 4934A - B	AD		2	2