

CUSTOM MODULE SELECTOR / LOCATOR

REVISIONS				
DESCRIPTION			LETTER	ECN NO.
DRAWN	ENGR	DATE		

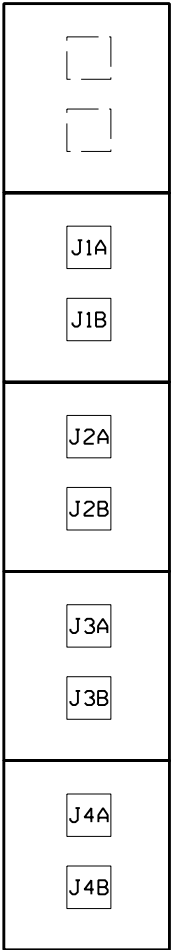
80	90	90	100	100	100	100	100
POWER PC CPU 0 INCLUDED WITH BASIC CHASSIS	494.26 X1 LVDT Y1 LVDT (120)	494.16 X1 SV (110)	BLANK	BLANK	BLANK	BLANK	BLANK
	494.26 X1 DELTA P X1 DELTA P (120)	494.16 Y1 SV (110)					
	494.26 X1 ACCEL Y1 ACCEL (120)	494.45 A/D 1-8 (130)					
	494.26 AUX 1 AUX 2 (120)	494.46 D/A 1-8 (140)					
SLOT 1	SLOT 2	SLOT 3	SLOT 4	SLOT 5	SLOT 6	SLOT 7	SLOT 8

494.06 FRONT
(VME)

493.73 HPU	494.74 HSM 1-2	493.75 A/D BNC 1-8	493.76 D/A BNC 1-8				
150	160	170	180	190	190	190	190
				BLANK	BLANK	BLANK	BLANK
							NON POWERED SLOT
SLOT 7	SLOT 6	SLOT 5	SLOT 4	SLOT 3	SLOT 2	SLOT 1	SLOT A

494.06 REAF
(TRANSITION)

CONNECTOR AND MEZZANINE CARD LOCATIONS



SLOT LOCATION
(SEE 494.06 FRONT VME)

SOURCE/REF
DRAWING:

PROPRIETARY DATA

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UNLESS OTHERWISE SPECIFIED										of the recipient.					
MATERIAL DESCRIPTION _____				.XXX HOLE SIZE TOLERANCE				DRAWN CFC		CHECK		ENGR KJK		MFG	
				0.000 TO .750 +0.010/-0.002		OVER .750 TO 1.500 +0.015/-0.003		DATE 11-09-09		DATE 11-09-09		DATE			
MATERIAL SIZE _____				FINISH _____				TITLE CONTROLLER PKG ,FT60,230V US1.39833							
• THREAD DEPTHS ARE TO MIN FULL THDS • DRILL DEPTHS ARE TO FULL DIA • REMOVE BURRS AND SHARP EDGES • DO NOT SCALE PRINT				SCALE NONE		GENERAL ANGLE ±2° 3/4 ±1/4 .X ±.1 .XX ±.03 .XXX ±.010		NEXT LEVEL		SIZE		NUMBER		REV	
				MACHINED SURFACES 80						D		100-219-864		A	
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