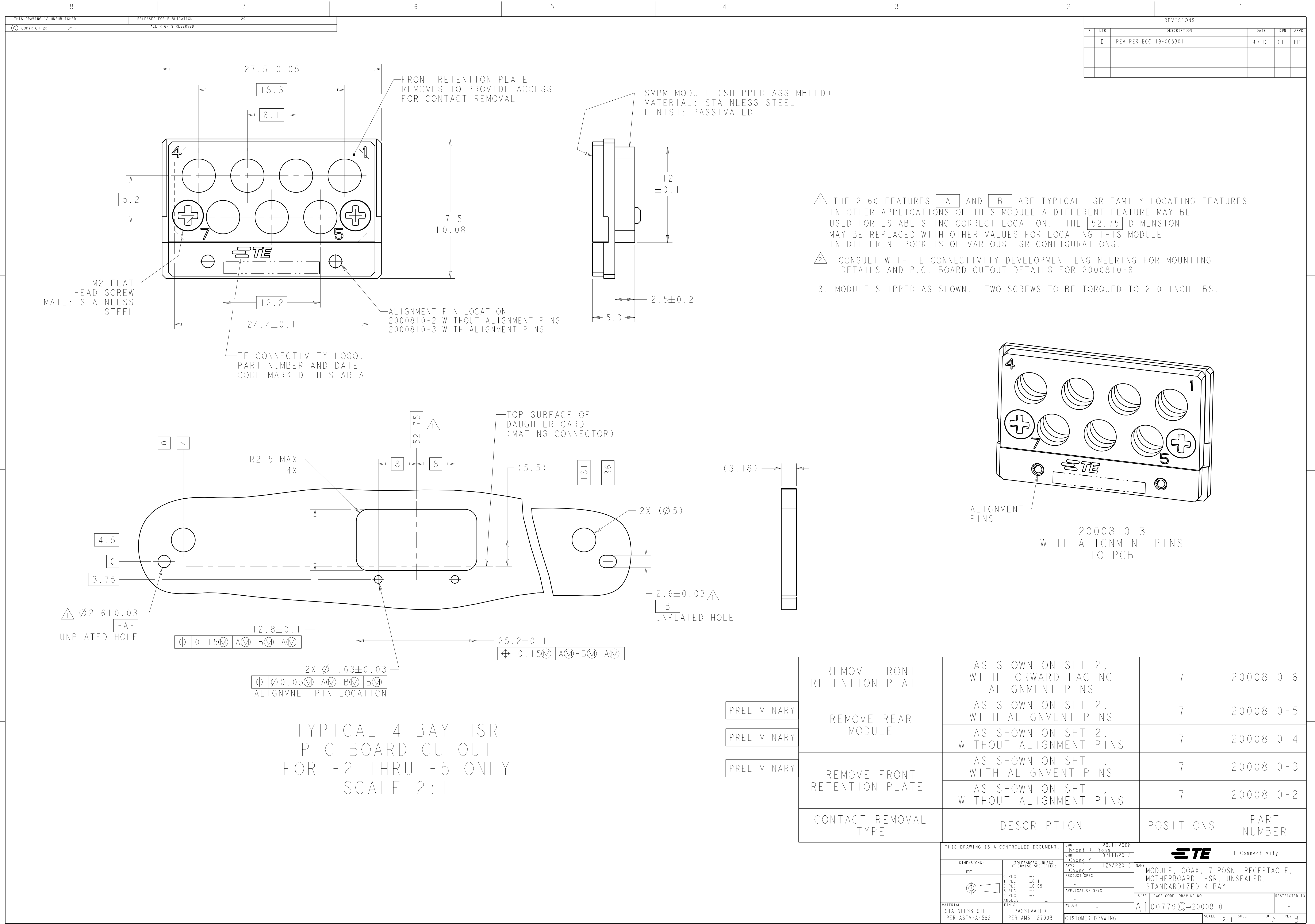


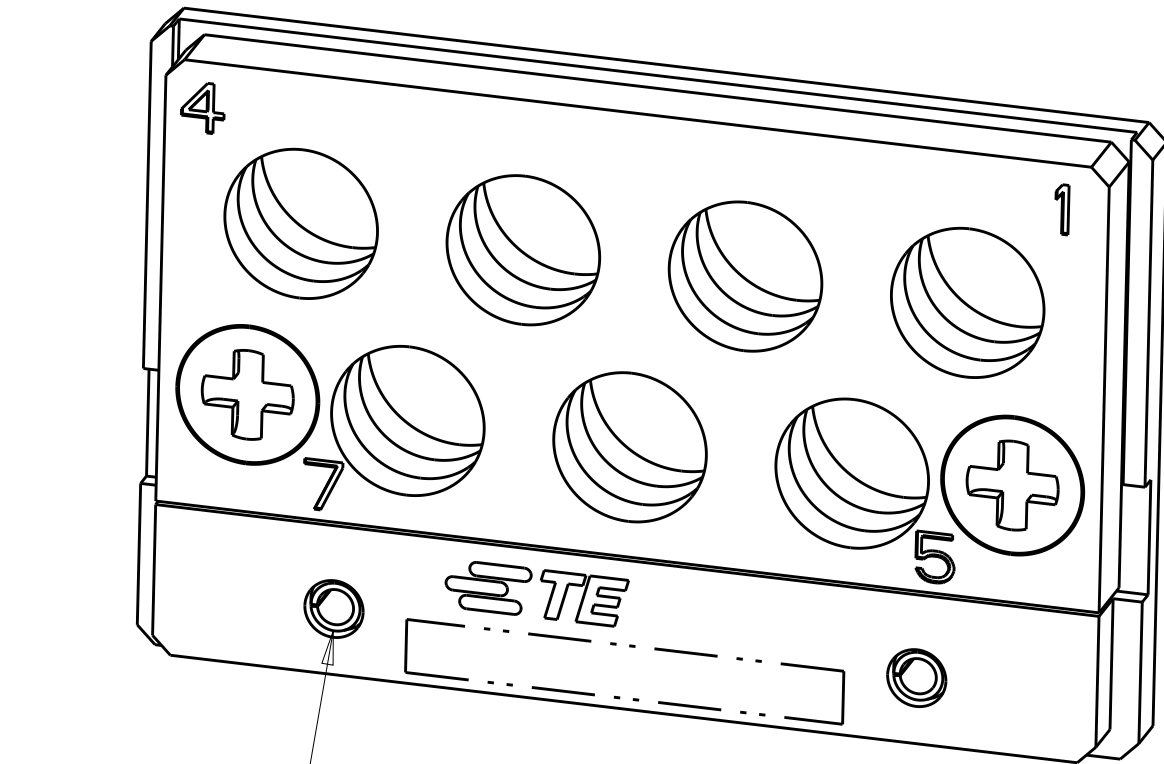


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
B		REV PER ECO 19-005301	4-4-19	CT	PR

1 THE 2.60 FEATURES, **-A-** AND **-B-** ARE TYPICAL HSR FAMILY LOCATING FEATURES. IN OTHER APPLICATIONS OF THIS MODULE A DIFFERENT FEATURE MAY BE USED FOR ESTABLISHING CORRECT LOCATION. THE **52.75** DIMENSION MAY BE REPLACED WITH OTHER VALUES FOR LOCATING THIS MODULE IN DIFFERENT POCKETS OF VARIOUS HSR CONFIGURATIONS.

2 CONSULT WITH TE CONNECTIVITY DEVELOPMENT ENGINEERING FOR MOUNTING DETAILS AND P.C. BOARD CUTOUT DETAILS FOR 2000810-6.

3. MODULE SHIPPED AS SHOWN. TWO SCREWS TO BE TORQUED TO 2.0 INCH-LBS.



2000810-3
WITH ALIGNMENT PINS
TO PCB

PRELIMINARY

PRELIMINARY

PRELIMINARY

REMOVE FRONT RETENTION PLATE	AS SHOWN ON SHT 2, WITH FORWARD FACING ALIGNMENT PINS	7	2000810-6
REMOVE REAR MODULE	AS SHOWN ON SHT 2, WITH ALIGNMENT PINS	7	2000810-5
	AS SHOWN ON SHT 2, WITHOUT ALIGNMENT PINS	7	2000810-4
REMOVE FRONT RETENTION PLATE	AS SHOWN ON SHT 1, WITH ALIGNMENT PINS	7	2000810-3
	AS SHOWN ON SHT 1, WITHOUT ALIGNMENT PINS	7	2000810-2
CONTACT REMOVAL TYPE	DESCRIPTION	POSITIONS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Brent D. Yohn CHK Chong Yi APVD Chong Yi	29JUL2008 07FEB2013 12MAR2013	NAME MODULE, COAX, 7 POSN, RECEPTACLE, MOTHERBOARD, HSR, UNSEALED, STANDARDIZED 4 BAY	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC		RESTRICTED TO	
mm	0 PLC ± 1 PLC ±0.1 2 PLC ±0.05 3 PLC ± 4 PLC ± ANGLES ± FINISH ±	APPLICATION SPEC		SIZE	
MATERIAL STAINLESS STEEL PER ASTM-A-582	FINISH PASSIVATED PER AMS 2700B	WEIGHT		A100779C=2000810	
CUSTOMER DRAWING		SCALE 2:1		SHEET 1 OF 2	
				REV B	

