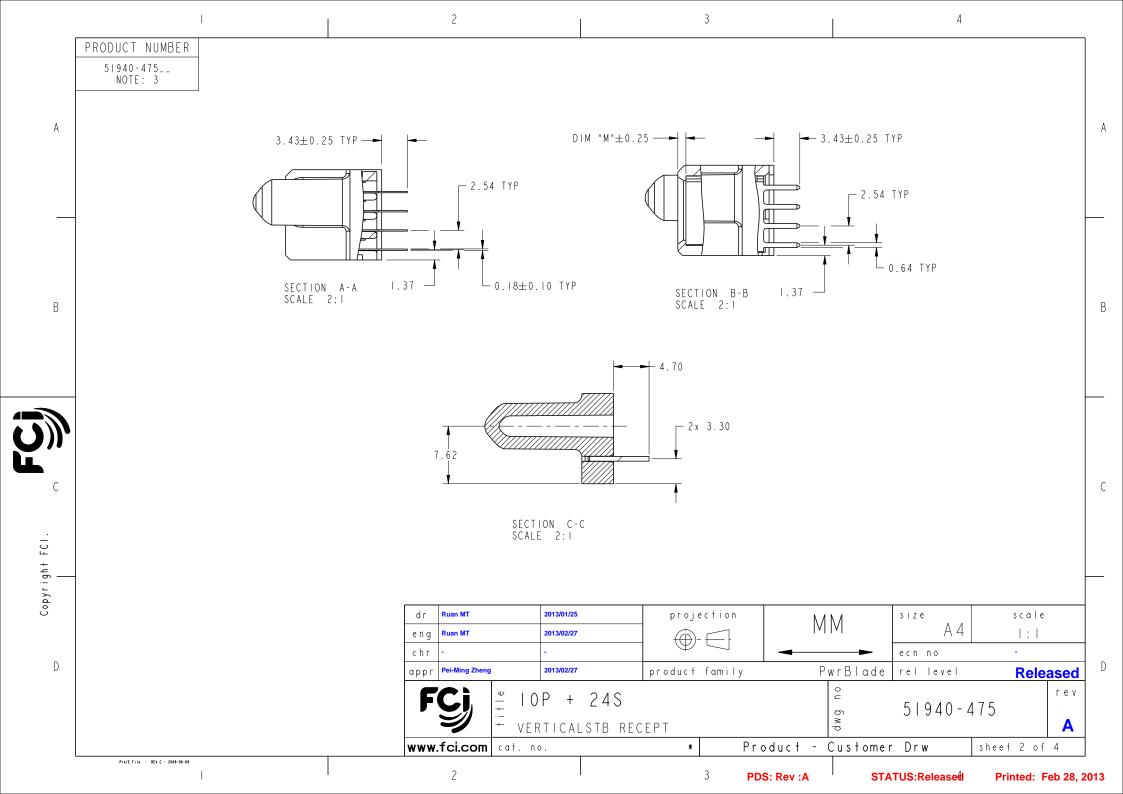
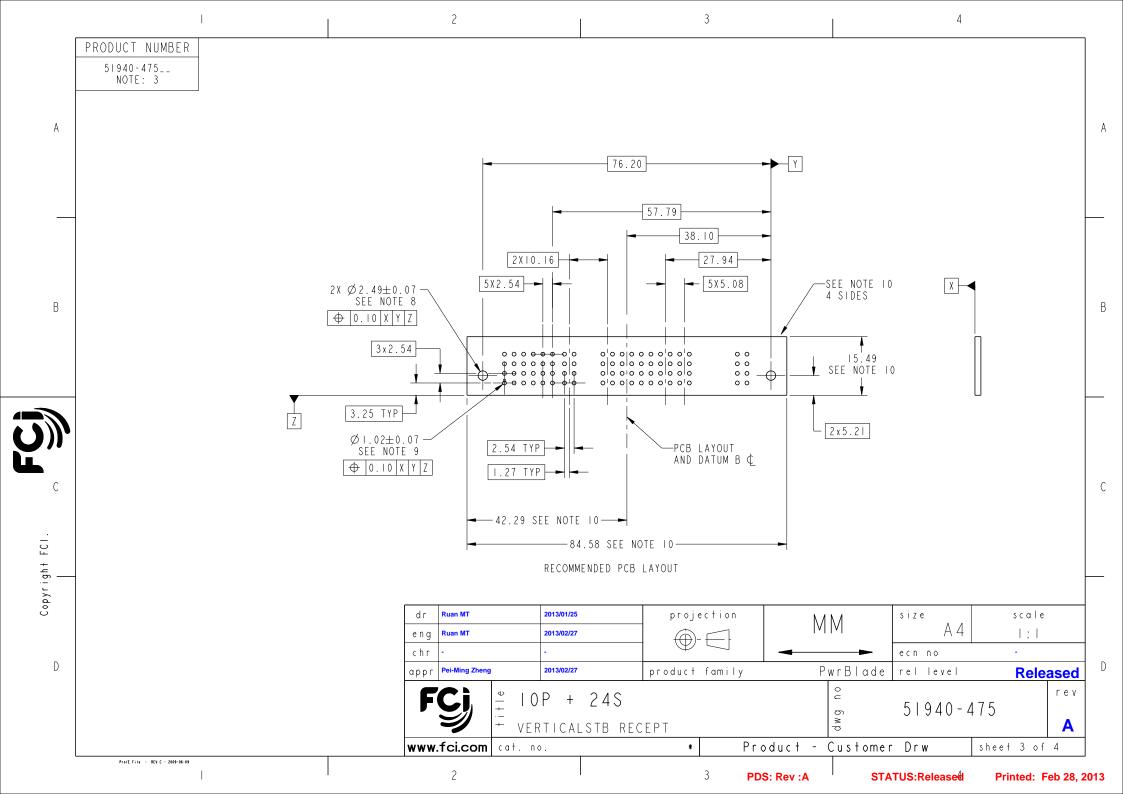
RODUCT NO. ROWS		2 1 P10 P9		WER		3		4	
C C	5x 2.5		-		SIGNAL POS. AI		11.94	CODE DIM "M" MATING LENGTH E [N/A] PA [1.07] HA [N/A]	SIGNAL POWER HOLD-DOWN
OTHERWISE SPECIEL			JNLESS ECIFIED	dr Ruan MT eng Ruan MT chr -	2013/01/25 2013/02/27 -			- ecn no	OMITTED scale I:I
	linear	0.X 0.XX	±0.5 ±0.25	FC)	$\stackrel{\circ}{\xrightarrow{+}}$ IOP + 24S	product tami	Iy PwrBla	5   9 4 0 - 4 7	Released   r e v
	1940-475   D   C     NOTE: 3   A   C     C   C   C	Spec ref *   tolerance std TOLER	1940-475 NOTE: 3 0 B 0 C	SUDUCT NU.   RUWS   E2   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	RODUCT NO. ROWS EZ $43 + 32 + 19 + 19 + 19 + 19 + 19 + 19 + 19 + 1$	ADULT NU. RUWS E2 E1 S1 P10 P9 P8 P7 P6 P5 P4 P3 P2 P1 E1   1940-475 0 0 19.69 19.69 19.70 19	CODUCT NO. ROW'S SIGNAL E2 POWER INTERINCE   1940-475 NOTE: 3 NOTE: 3-	Status Status POWER   19:00 475 2 1 <	COULT N.C. ROW S ROW S RO





	2 3 4	
ſ	T NUMBER	
	0-475 TE: 3	
	NOTES:	
А	I. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME YI4.5M, I994 UNLESS OTHERWISE SPECIFIED.	A
	CONNECTOR NOTES:	
	2 HOUSING MATERIAL: UL 94 V-0 GLASS FILLED HIGH-TEMP THERMOPLASTIC POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY	
	3. SEE ITEM 5 & 6 IN PRINT 10064183 FOR PLATING SPEC OF 51940-475 AND 51940-475LF RESPECTIVELY.	
	MANUFACTURER'S NAME, DATE CODE AND OPTIONAL P/N TO APPEAR ON THIS SURFACE. THE MARK CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.	
В	5. PRODUCT SPECIFICATION GS-12-149. APPLICATION SPECIFICATION BUS-20-067.	В
	6. PACKAGED IN TRAYS.	
	PCB NOTES:	
	7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.	
	8 MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED.	
<b>Š</b>	ØI.I5I±0.025 DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE ØI.02±0.07 HOLE.	
С	(10) CONNECTOR KEEP-OUT ZONE.	C
FCI.	II. THE VOID CORING IN BETWEEN POWER MODULES, SIGNAL MODULES AND END MODULES ARE OPTIONAL AND THE SHAPE MAY BE DIFFERENT FOR OPTIMIZE THE MOLDING PROCESS. THE VOID CORING WILL NOT EFFECT TO PRODUCT FUNCTION.	
Copyright		
c°	dr Ruan MT 2013/01/25 projection NANA size scale	e

D

	dr	Ruan MT       -       Pei-Ming Zheng       •		2013/01/25	projecti	on	M	N/	size	S C	αle	
	eng			2013/02/27		.1	V	VI	A 4		:	
	chr			-			4		ecn no	-	-	
	appr			2013/02/27	product fam	ily	Рw	rBlade	rel level	R	eleased	d D
	F			P + 24S rticalstb reg	CEPT			on dwg b	5   9 4 0 - 4	175	rev A	
	www	.fci.com	cat. no	ο.	*	Produ	ict - C	Customer	Drw	sheet 4	of 4	
ProfE File - 8EV C - 2009-06-00		2			3	PDS: R	ev :A	STA	TUS:Released	Printe	ed: Feb 28,	, 2013