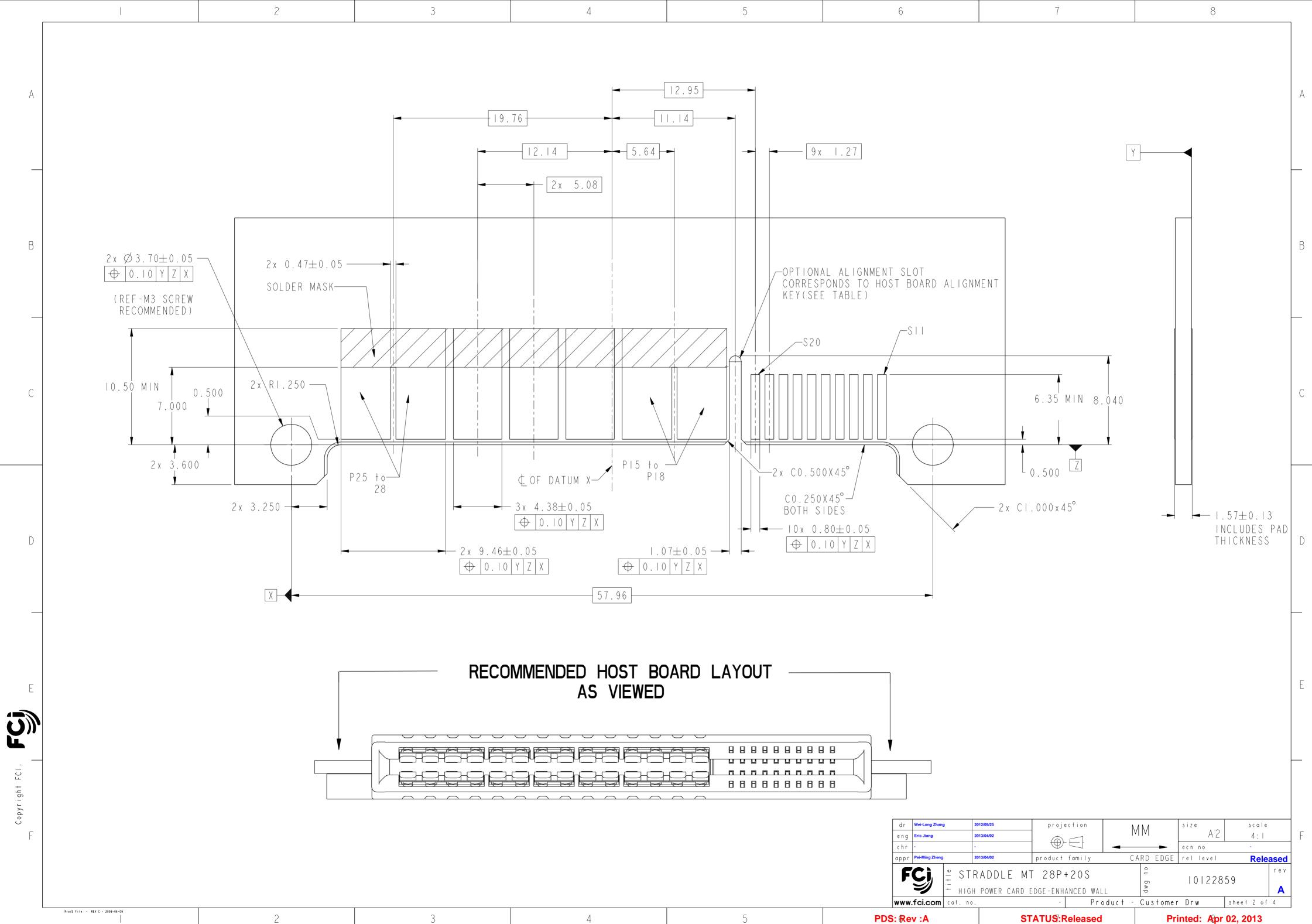
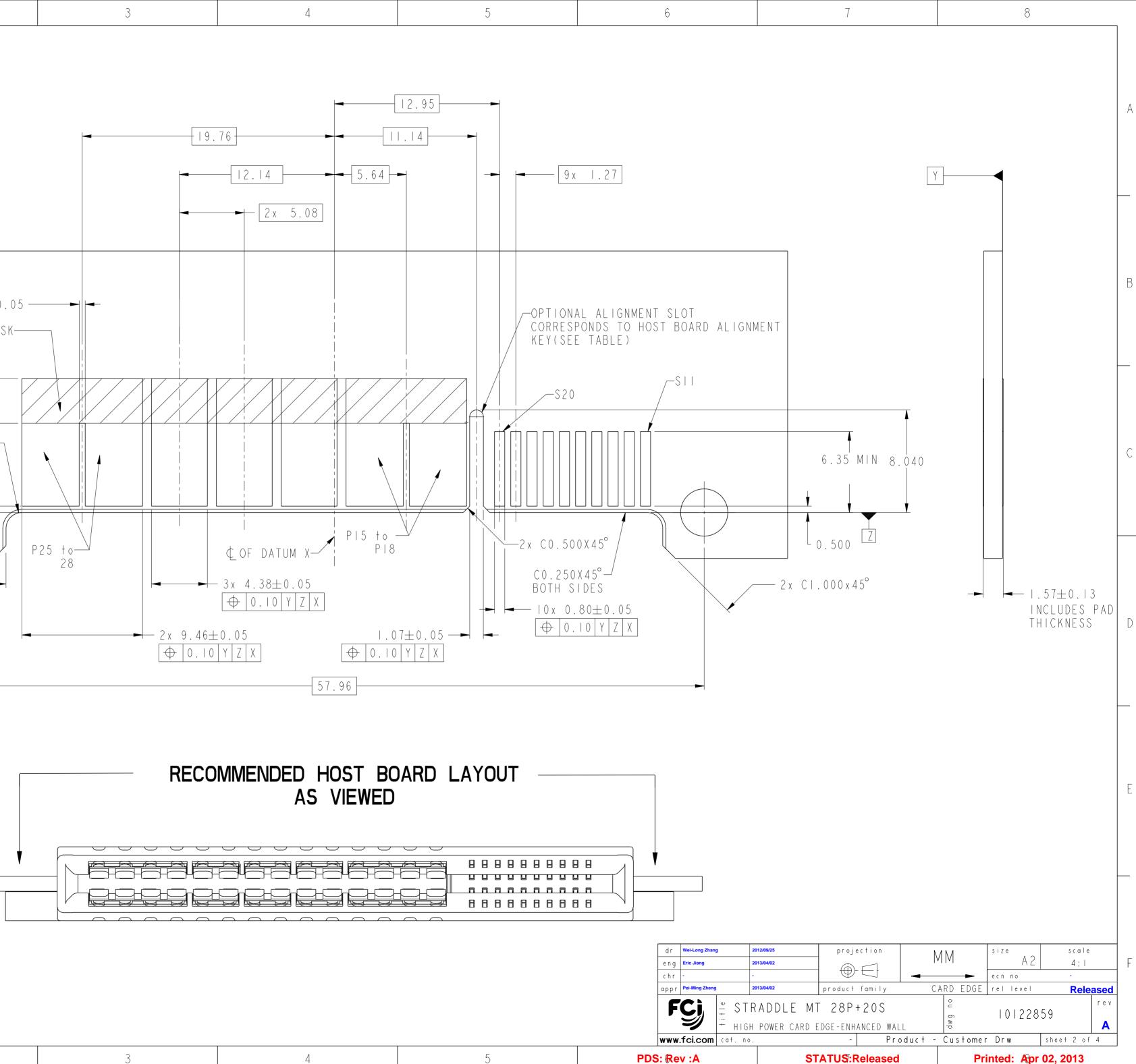
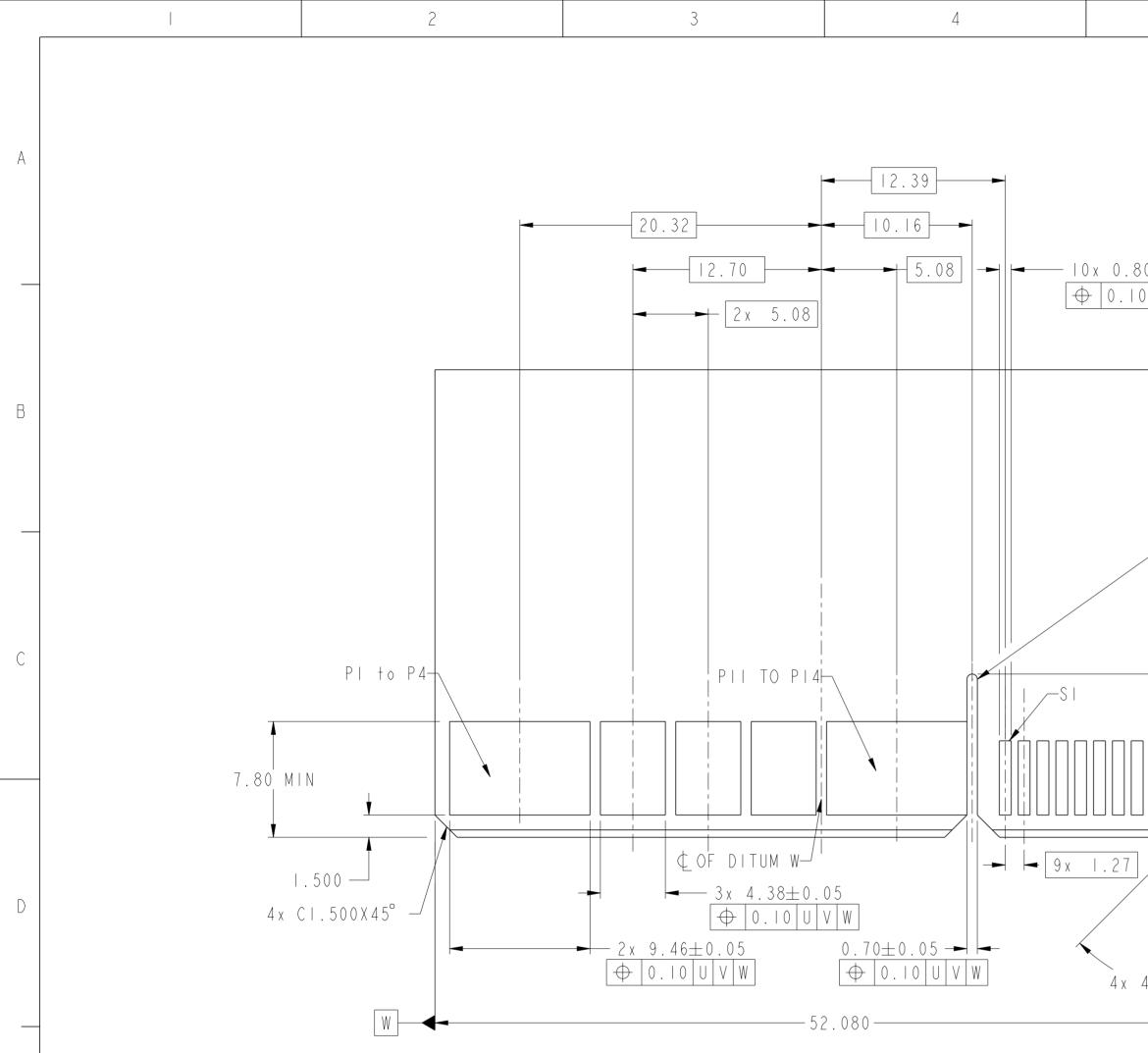


2	3	4	5	6	7	8
	-	52.38±0.15				
			→ 9x 1.27 PITCH	H		
P 2 8	I3x 2.54 PITC	H 3.50				A
		► A PI5-	-S20 SII-			
				2.85		
POWER	CONTACTS	0.50±0.10 ➡ FRONT POLARIZATION KEY SEE TABLE		C13		В
5.07	-	ACROSS PADS		─────────────────────────────────────		
		NOTE 5				5.66 ACROSS PADS
21.99 19.00						22.24
				2x Ø3.90		D
	& & & & & &	$\mathscr{A} \ \mathscr{A} \ $				
		57.96				
┝━──6.75-━┥	Ι.80	└ ─ ── 0 . 0 0 ───				E
	MATING ENTRANCE	9.29 (5.50) ((7.40) - (5.50) (+	MATING ENTRA	NCE	REV	ECN NO. DR DATE
					A	ERIC 2013-04-02
SECTION A-A		SECTION B-E	tolerance std	e o a Friciliana	2012/09/25 projection 2013/04/02	MM A2 A:I F
			ISO 406 OTHERV		2013/04/02 product family	CARD EDGE rel level Released
			surface - linear	0.XX ±0.25 0.XXX ±0.10	RADDLE MT 28P+20S + power card edge-enhanced wall	b 10122859 A
Pro/E File · REV C · 2009-06-09	3	4	ISO 1302 angular 5	0° ±2° www.fci.com cat. no PDS: Rev :A	. Product STATUS:Released	Customer Drw sheet 1 of 4 Printed: Apr 02, 2013







RECOMMENDED MATING BOARD FOOTPRINT

E

FC

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F

5	6	7	8	
80±0.05				A
OPTIONAL POLA	ARIZATION SLOT TO ORIENTATION KEY OPTION			B
(SEE TABLE) -SIO	I.000			С
45°	↓ ↓ ↓ ↓ 2 x (I.57±0.13 INCLUDES PAD THICKNESS	D
				E
5	eng Eric Jiang 2 chr appr Pei-Ming Zheng 2 FCC) $\stackrel{\text{ev}}{\longrightarrow}$ STR	012/09/25 projection 013/04/02	MM A2 A2 A2 A2 A A CARD EDGE rel level CARD EDGE Released CARD EDGE RELEASED	
\checkmark				

			2	3	4	5	6	7	8	
	PART NUMBER	REAR GUIDE SYSTEM	FEATURE A MOUNTING EARS	FEATURE B FRONT POLARIZATION KEY						
А	10122859-009LF		YES	NO						A
	10122859-010LF		YES	YES						
	10122859-011LF	- YES	NO	NO						
	10122859-012LF		NO	YES					λ	
	10122859-013LF		YES	NO			A B B D	TAPA		
В	10122859-014LF	NO NO	YES	YES			AR A TETRI FINITA DET		J	B
	10122859-015LF		NO	NO						
	10122859-016LF		NO	YES						
							-REAR GUIDE SYSTEM	И		
								·		
С					N N N N N N N N N	NNNN				С
		ALARKARA DE								
					AND AFAFFAFFAFFAFFAFFAFFAFFAFFAFFAFFAFFAFFA					
D										D
							FEATURE B-			
					FEATURE A					
	NOTES:						NACKARA AND AND AND AND AND AND AND AND AND AN		\setminus	
I. CONNECTOR MATERIALS:						(- GGU	JAAAAAAAAA	70		
HOUSING: HIGH TEMPERATURE THERMAL PLASTIC,			BLACK					F		
	E UL 94V-0 COMPLIANT CONTACTS: HIGH PERFORMANCE COPPER ALLOY. 2. CONTACT FINISH REF. GS-12-604 SECTION 5.2. 3. PRODUCT SPECIFICATION: GS-12-604. 4. APPLICATION SPECIFICATION: GS-20-128.					$\backslash \bigcirc \neg$	01010101010101010		\bigcirc \bigcirc	
S										
ight FCI.	\frown	4. APPLICATION SPECIFICATION: 03-20-120. (5.) PRODUCT MARKING (FCI - PART NUMBER & DATE CODE) ON HOUSING IN AREA SHOWN.								
Copyrig		6. PACKAGING MEETS FCI SPECIFICATION GS-14-937.								
J F	dr Wei-Long Z 7. HOUSING COMPONENT WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 60 SECONDS IN A CONVECTION, INFRA-RED, OR VAPOR PHASE REFLOW OVEN.					eng Eric Jiang	2013/04/02 projection		F	
	\frown	8.) HOST BOARD ALIGNMENT KEY IS RECOMMENDED TO ENSURE PROPER ALIGNMENT OF SOLDER TAILS WITH HOST BOARD PADS.					appr Pei-Ming Zheng		CARD EDGE relievel Re	Released rev
	AL I	GNMENT OF SOLDER	TAILS WITH HOST	BOARD PADS.				I POWER CARD EDGE-ENHANCED WALL	- IOI22859 ⇒ IOI22859 - Customer Drw sheet 4	
	Pro/E File - REV C - 2009-06-09		2	3	4	5	PDS: Rev :A	STATUS:Released	Printed: Apr 02, 201	

Pro/E File - REV C - 2009-06-09				Т
	2	3	4	