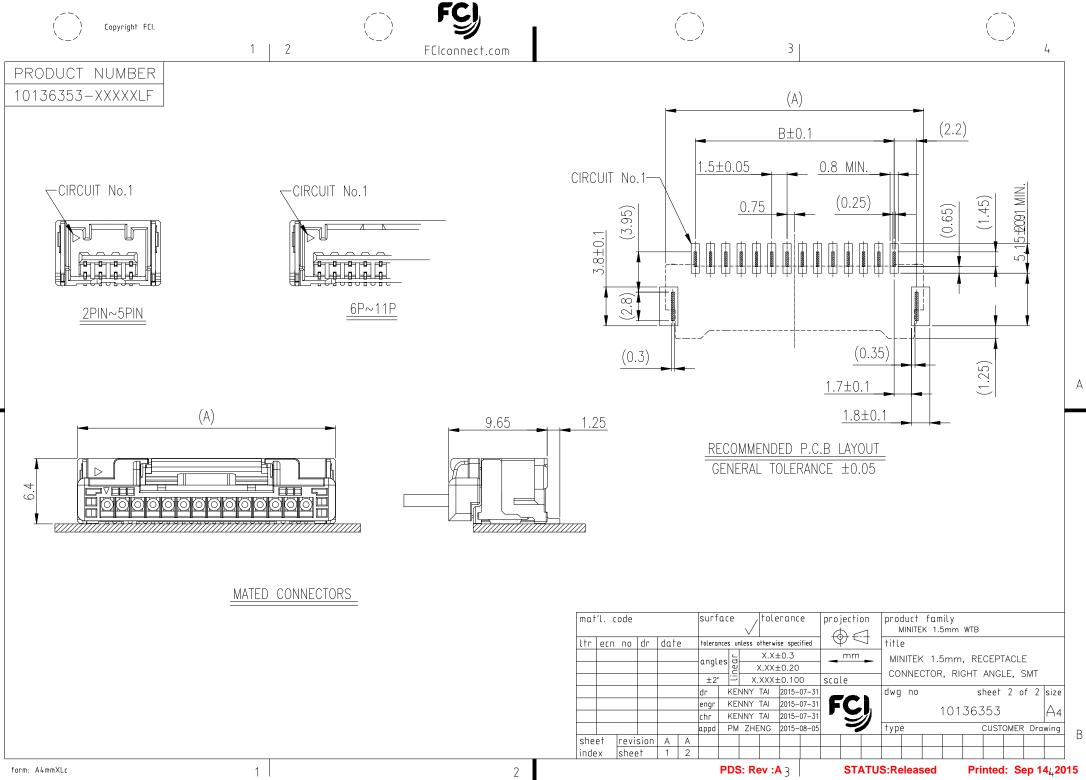
Г	\bigcirc	Copyright FCI.	1	2	$\left(\begin{array}{c} \\ \end{array} \right)$	FSJ FClconnect.com		$\left(\begin{array}{c}\right)$	3					; 	+	
-	PRODUCT 10136353-		D REF (VACUME AREA)			SECTIO			1.1 INS 1.2 COI 1.3 NAI 2. FINISH 2.1 COI CC 2.1 NAI 3. RoHS & 4. PART N	NTACT: COPP L: COPPER / SPECIFICATIO NTACT: NI UN DNTACT AREA L: TIN PLATE & HF COMPL IO SCHEME: 1136353- XX	CH TEMP. THE ER ALLOY ALLOY N: NDERPLATE. S AND TAILS. OVER NI UM IANCE	SEE P/N F	OR PLATIN			
Ą	0.05 6.35	0.3 NAIL 2.05		A A A A A A A 50		E REF (vacume Area)	D REF (VACUME AREA)		10135 6. THE HC TEMPE 7. PRODUC 8. PACKAG	FURAL DNNECTOR M/ 175 AND CR DUSING WILL RATURE 10 S CT SPECIFICA	ATES WITH FC IMPED TERMI WITHSTAND E SEC. IN A CC TION: GS-12 TION: GS-14 : Pos. A 02 7.3C 03 8.8C 04 10.3 05 11.8	PACKAGE 1: TAPE 1: TAPE 10135 XPOSURE DNVECTION -1321 -2471 B 3.00 0 4.50	AND REEL NNECTOR, 176 TO 260°C REFLOW C 5.5 2 7.0 2 8.5 3	PEAK IVEN. D E 2.3 2 55 2 3.3 2	E 4 2.9 2.9 2.9 2.9 2.9	Ą
	1.25 7.25			10 10 10 10 10 10 10 10 10 10 10 10 10 1	(0.4) NAIL		<u>2PIN~5PIN</u> mat'l. code			projection	06 13.3 07 14.8 08 16.3 09 17.8 10 19.3 11 20.8 12 22.3 13 23.8 14 25.3 15 26.8 product 10	0 7.50 0 9.00 0 10.50 0 12.00 0 13.50 0 15.00 0 16.50 0 18.00 0 19.50 0 21.00	11.5 2 13.0 2 14.5 2 16.0 3 17.5 3 19.0 5 20.5 5 22.0 5 23.5 5 25.0 5	2.3 6. 2.5 6. 2.5 6. 3.2 6. 5.2 6. 5.2 6. 5.2 6. 5.2 6. 5.2 6. 5.2 6. 5.2 6. 5.2 6.	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	
3	form: A4mmXLc			<u>.50</u> TCH		2	A TAI 2015- Image: Constraint of the second secon	-08-05 arget estimates and es	X±0.3 X±0.20 X±0.100 2015-07-31 2015-07-31 2015-07-31 2015-08-05	scale	MINITEK	1.5mm, TOR, RIGH 1013	IT ANGLE sheet 1 6353	, SMT of 2 s F ER Draw	A4 ving	

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