ACAD

PDM: Rev:D

STATUS: Released

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PRODUCT NO.	LOCATING PEG	TERMINAL CONTACT AREA FINISH	HOLD DOWN FINISH	SOLDER TAIL FINISH	
10033854-052FSLF	YES	Au FLASH			
10033854-152FSLF	NO NO	AU FLASH			
10033854-052TSLF	YES	Au 0.3um MIN.	PURE Sn		
10033854-152TSLF	NO	Au O.Jum Milv.	PLATING		
10033854-052ASLF	YES	Au 0.76um MIN.			
10033854-152ASLF	NO	Au 0.76um Milv.		Au FLASH	
10033854-052FB	YES	Au FLASH		AU FLASH	
10033854-152FB	NO	AU FLASH			For Rohs OPTIONS:
10033854-052TB	YES	Au 0.3um MIN.	Sn-Pb		TAIL PLATING CODE MUST BE 0~3.
10033854-152TB	NO	Au O.Jum Milv.	PLATING		HOLD DOWN PLATING CODE MUST BE "S".
10033854-052AB	YES	Au 0.76um MIN.			
10033853-152AB	NO	Au 0.70uiii Willy.			10033854-P P P P LF
10033854-252FSLF	YES	Au FLASH			
10033854-352FSLF	NO NO	AU I LASII			FOR NOT Rohs COMPATIBLE:  THIS "LE" CODE IS "BLANK"
10033854-252TSLF	YES	Au 0.3um MIN.	PURE Sn		D. TADE DEEL HINS EL CODE IS DEAINN.
10033854-352TSLF	NO	Au O.Suill Willy.	PLATING		DEFAULT: TRAY EX:10033854-452TS
10033854-252ASLF	YES	Au 0.76um MIN.		Pure Sn PLATING	
10033854-352ASLF	NO	Au 0.70uill Willy.			<hold down="" finish=""></hold>
10033854-252FB	YES	Au FLASH		Tule Sil Lanino	L S : Pure Sn
10033854-352FB	NO	Au I DASII			B: Sn-Pb
10033854-252TB	YES	Au 0.3um MIN.	Sn-Pb		CONTACT AREA FINISH>
10033854-352TB	NO	Au O.Sum Willy.	PLATING		Land File   Land
10033854-252AB	YES	Au 0.76um MIN.			T : Au O.3um MIN.
10033854-352AB	NO	710 0.7 00111 WIIIV.			A : Au 0.76um MIN.
10033854-452FS	YES	Au FLASH			7070 15007
10033854-552FS	NO	/\u       \u   \u   \u   \u			<total height=""></total>
10033854-452TS	YES	Au 0.3um MIN.	PURE Sn		52 : 5.2mm
10033854-552TS	NO NEO	7.0 0.00mm will.	PLATING		
10033854-452AS	YES	Au 0.76um MIN.			<pre></pre>
10033854-552AS	NO NO	7.G 0.7 0 a m m m m		Sn-Pb PLATING	0 : YES, Au FLASH
10033854-452FB	YES	Au FLASH		311 1 5 1 2 111110	I : NO, AU FLASH 2 : YES PURE SO PLATING
10033854-552FB	NO NO	7.0 . 5.0	0 DI		3 : NO. Pure Sn PLATING
10033854-452TB	YES	Au 0.3um MIN.	Sn-Pb		1 : NO, Au FLASH 2 : YES, Pure Sn PLATING 3 : NO, Pure Sn PLATING 4 : YES, Sn-Pb PLATING
10033854-552TB	NO NO	, 0.00111 111111	PLATING		5 : NO, Sn-Pb PLATING
10033854-452AB	YES	Au 0.76um MIN.			
10033854-552AB	NO	7.5 017 00111 WIIV.			

mat	T. code				tolerances unless otherwise specified					CUSTOMER			F	C							
ltr	ecn no	dr	date			.X ± 0.20							www.fciconnect.com								
D				linear		.XX ± 0.10				proje	ection		title								
													DDR II 0.6 mm PITCH 200 POS.								
				angles	6	0° ±5°							REVERSE TYPE ASS'Y								
				dr	M.Ho	M.Hasegawa		6/29/	04	MM			product family 50UF SO-DIMM code								:
				engr	M.Ha	M.Hasegawa			04				size dwg no							JP	
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