			1						2				3	4	
		PRODUCT NO.	STAND OFF	HDR SOLDER TAIL	HOLD DOWN	Q'TY	GUIDE ASSY 92791-XXXX		DIM "P" (mm)	HDR COLOR	SHEET NO.	MOUNT STYLE TO PCB		-	
A		000	0	R/A	NONE		001	000	2.8	BLACK	N0.2				
		000H	0	R/A	93925-001	4	001H	000H	2.8	BLACK		TOP MOUNT			
		001	0	SMT STAGGERED	NONE		001	001	-#	BLACK				NOTE ① OPTIONAL HOLD DOWN (-XXX <u>H</u>) CAN BE SELECTED FOR	
		001H	0	SMT STAGGERED	93925-001	4	001H	001H	_#_	BLACK		92789-0XXX		ONLY 0mm STAND OFF (-X0X <u>H</u>) VARIATION.	A
		002	0	SMT IN LINE	NONE		001	002	-#	BLACK				(2) SMT STAGGERED & IN LINE $(-XX\underline{1}X & -XX\underline{2}X)$ ARE ASSIGNED TO ONLY Omm STAND OFF $(-X\underline{0}XX)$ VARIATION.	
		002H	0	SMT IN LINE	93925-001	4	001H	002H	-#	BLACK				3. ASSY PROCESS	
		020	(NO LOCATOR)	R/A	NONE		021	040	2.5	BLACK				3.1 TO MOUNT PART (), ON PWB WITH SCREW (\$1,\$2) AND SOLDER.	
₽	_	040	4	R/A	NONE		041	010	2.8	BLACK	N0.3			3.2 TO JOINT PART (B), INTO PART (A), THEN FIX PART (B) WITH 2 SCREWS (S3.54). (4) MATERIAL 4.1 PART (B) (HEADER ASSY) HOUSING : LCP UL94V-O PIN : PHOSPHOR BRONZE HOLD DOWN : BRASS	
	L A	∆ 040H	4	R/A	93925-003	4	041H	010H	2.8	BLACK					
		050	5	R/A	NONE		051	020	2.8	BLACK					
	Æ	2 050н	5	R/A	93925-004	4	051н	020H	2.8	BLACK					
		500	0	R/A	NONE		001	500	2.8	NATURAL	NO.4			4.2 PART (3) ,(GUIDE ASSY) GUIDE : POLYPHTHARAMID UL94V-0	
		500H	0	R/A	93925-001	4	001H	500H	2.8	NATURAL		BOTTOM MOUNT		PLATE : STAINLESS EMI CONTACT : PHOSPHOR BRONZE HOLD DOWN : BRASS	B
		501	0	SMT STAGGERED	NONE		001	501	_#_	NATURAL		92789-5XXX			
		501H	0	SMT STAGGERED	93925-001	4	001H	501H	-#	NATURAL				(5) FINISH HDR PIN : *0.5µm MIN. Ni OVER ALL UNDER PLATING	
		502	0	SMT IN LINE	NONE		001	502	-#	NATURAL				*0.1µm MIN. Au OVER 0.5µm MIN. Pd-NI CONTACT AREA \$0.5µm MIN. So, De SOUDER THI	L
	_	502H	0	SMT IN LINE	93925-001	4	001H	502H	_#_	NATURAL				*2.5µm MIN. Sm-Pb SOLDER TAIL OR 2.5µm MIN. Sn (FOR -XXXXIF) SOLDER TAIL EMI CONTACT : PRE-PLATING *0.5µm MIN. NI OVER ALL UNDER PLATING *0.5µm MIN. Au CONTACT AREA. HOLD DOWN : 2.5µm MIN. Sn OVER ALL	
		520	(NO LOCATOR)	R/A	NONE		021	540	2.5	NATURAL					
	•	540	4	R/A	NONE		041	510	2.8	NATURAL					
H		550	5	R/A	NONE		051	520	2.8	NATURAL				6. DIM"L"	
C C	ß	550H	5	R/A	93925-004	4	051	520H	2.8	NATURAL				4.25±0.1 3.5±0.1 5.0±0.1	с
														0THERS 36.67 35748	
	*	92789– <u>X X X</u>	<u>x xx</u>	110TT ()				"w" —				(、 、	8. SEE SHEET 1,2. REGARDING COMPONENTS.	
			OPTIONAL LEAD FREE NDINE :					₩ ~~	1 🖉		TYP.(4		9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY		
FCL				NOTE OD									D MECHANISM	REGULATIONS AS DESCRIBED IN GS-22-008.	
ight	_		H : YES(SEE F NOTE 20 -				F		 - −−					\vdash	
Copyright			HDR S		RED	,	'W"								
ů Ľ			STAND		: SMT IN LINE : Omm(NEINE)				2789-: NAL HC			surf	ace / tolerance std projection	-	
			(DIM"M	(") 2 4					AL HOLD D			ww.fciconnect.com		l	
D			HOLDIT				rev		Dr	MHOSECOWOUND		D			
Ľ			MUUNI		B 0 : TOP MOUNT 5 : Bottom Mount						J05-021		M.Hasegawa4/11/05 ANGUL		U
									K		28 WB J 05/19/05 Appr 14 CM 05/14/07		uct family Header PCMCIA SANF Spec ref	1	
									м		B1 SH 11/30/09 FC	68P LDNG HEADER ₩ (WITH EMI (TYPE I/I/II 2 92789 Rev.		
													¢ ¢	LLIP) § M	
	L	REV E - 2006-03-		2					I				1		
			1		I				2				³ PDM: Rev:M	STATUS Released ⁴ Printed: Oct 12, 2010	











