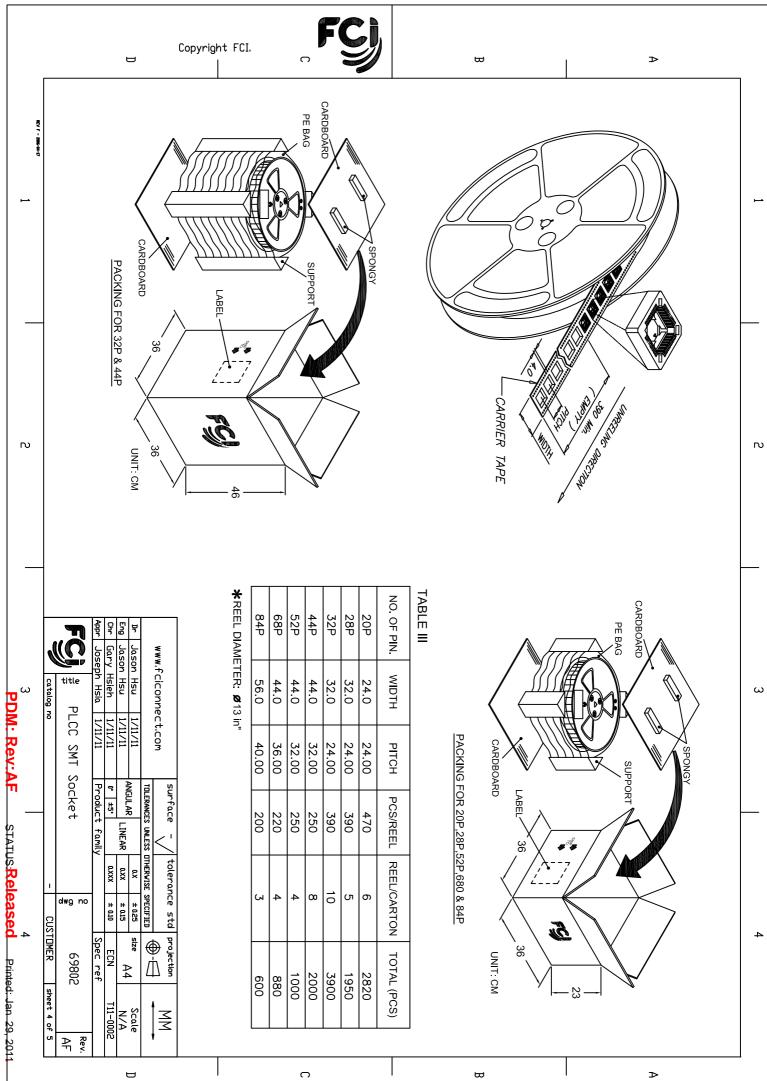


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EV F - 88 + + 0	59802–4XXLT	69802-0XXLF 69802-1XXLF	69802-4XXPT	69802-1XXPT	69802-4XX 69802-0XXPT	69802-1XX	69802-0XX	PART NO.	TABLE II	° 68	52	44	32	28	NO. OF CONTACTS	TABLE	
		<			<		<	WITH POLARIZING PEGS	25.40	20.32	15.24	12.70	7.62	7.62	±0.20	_	
		< <	,	< •	<	<	. <	NG PACKAGING BY PVC TUBE	بوری س	30.82	25.40	22.86	17.78	17.78	±0.20	-	
N	_		<					G BY PACKAGING BY	43.30 0	38.30	31.10	27.50	22.50	20.30	16 70 DIM. C		ΓV
				PLCC.		, PLCC	PLCC.	SING BY & REEL	23.40	20.32	15.24	12.70	10.16	7.62	±0.20		
	PLCC-XXP-1-SM1-1		PLCC-XXP-T-SMT-TR-PT		PLCC-XXP-T-SMT-TR	PLCC-XXP-T-SMT	PLCC-XXP-T-SMT-P	MCK PART NO.	ບອ. ບ	30.82	25.40	22.86	20.32	17.78	MAX.	1	
www.fciconnect.com Image: Jason Hsu 1/11/11 Eng Jason Hsu 1/11/11 Chr Gary Hsieh 1/11/11 Appr Joseph Hsia 1/11/11 Appr Status PLCC S Appr 3 3			₹–PT		-P-PT			ORD	28.80 NOTE:	23.72	18.64	16.10	11.02	11.02	0.10 DIM. F		ω
ect.com								ORDERING DATA: 69802 -		23.72	18.64	16.10	13.56	11.02	DIM G		
JULAR JULAR 				IS J				$\dashv \times$	აა.UZ	27.94	22.86	20.32	17.78	15.24	±0.20		
Tolerance stal projection MM unless ITHERVISE SPECIFIED axx ± 0.25 size A4 N/A LINEAR axx ± 0.15 size A4 N/A family £ 69802 Rev. g 69802 AF - CUSTIMER sheet 2 of 5 - CUSTIMER sheet 2 of 5 4 STATUS:Released Printed: Jan 29, 2011				SEE TABLE II	LNO OF CONTACTS	BLANK, TIN/LEAD PLATED	PT: LEAD FREE		29.72	24.64	19.56	17.02	11.94 14.48	11.94	DIM. I ±0.20 ±0.20	-	4
,2011 → Rev. D 		0				-			₩		i			A		<u> </u>	

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1		 PRODUCT SPECIFICATION; GES-12-158. MANUFACTURING PROCESS COMPATIBILIT TO 245°C PEAK TEMPERATURE FOR 5 \$ 	 2. THE "FCI" LOGO IS LOCATED AS 3. RECOMMEND PCB LAYOUT IS SH 4. COPLANARITY REQUIREMENT; A. CONTACT MUST BE BELOW H B. CONTACT SEATING LINE MUST 5. THE POSITION OF PIN#1 IN THE 20P, 28P NOT MOLDED ON THE 6. THE PACKAGING INFORMATION SH 	NOTES: 1. MATERIAL: 1-1 HOUSING : PPS PLATING : 150u CONTACT : PHO	1
ΓJ		Y: THE SECOND	AS SHOWN. SHOWN IN FIG.1. V HOUSING BOTTOM UST BE WITHIN 0.10 THE CENTER PAD IS THE EMBOSSED ARR(I SHOWS ON SHEET	GB8411,UL94V-0 COLOR I" TIN/LEAD OR PURE TIN SPHOR BRONZE C5212RH.	2
	www.fciconnect.com Image: second	HOUSING WILL WITHSTAND EXPOSURE IN A IR REFLOW APPLICATION.	SURFACE WITHIN 0.23MM. 2MM. AS SHOWN. DW. 4 &5.	IN BROWN. MIN. OVER 40u" NICKEL MIN.	З
	surface - tolerance std projection M TDLERANCES UNLESS THERVISE SPECIFIED ANGULAR LINEAR axx ± azs size A4 N/ ar ±5' axx ± azs size A4 N/ Product family - Spec ref SOCKet g 69802 CUSTOMER sheet 3	SURE			4
20 2011	MM Scale N/A N/A FI11-0002 AF AF	0	ω	⊳	



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