

		2		3		4		
	PRODUCT NO POSITIONS DIM. A	DIM.B DIM.C	TAPE-REEL AVAILABLE		PLATING	OPTIONS OVER CONTACT AREA		
	55513-X32 2 X 16 30.00 / 1.1	8 3 . 9 2 . 2 5 6 2 8 . 0 0 / . 0 2		YES 0 = 0.05μm/2μ"Au				
		90 49.92 / 1.965 46.00/1.81				μm / 30 μ " A u		
	NOTEC				3 = 0.38	5μm/I5μ"Au	٨	
А	NOTES:			 -■	—— DIM. <i>F</i>		А	
	I. HOUSING MATERIAL : HIGH TEMP PLASTIC			. 00	OO TYP NON-ACCUM 079]			
В	2. TERMINAL MATERIAL: PHOSPER BRONZE 3. TERMINAL RETENTION 0.5Kg/I.I Lbs		-					
	4. PRODUCT DESCRIPTION CODE:		6 50	MIN		[.055±.001]		
	XXXXX-X XXLF		[.25				П	
	LEAD FREE (SEE NOTE 7 & 10)						В	
	TOTAL POSITIONS							
	PLATING		-					
	BASE NUMBER			1.50 M N				
	5. PACKAGING: (a) XXXXX-XXX STD PACKAGING IN TUBE (b) XXXXX-XXXTR TAPE AND REEL WITH PICK-UP CAP.			RECOMMENDED PAD LAYOUT				
Copyright FCI.	6."V" CUT OPTIONAL - MANUFACTURING PROCESS OPTION.			5.0 5.40 [.2 3]				
	7. SOLDERTAIL PLATING: a) SOLDERTAIL P/N:55513 - XXX IS TIN/LEAD PLATED. b).SOLDERTAIL P/N:55513 - XXXLF,IS 100% MATTE TIN PLATED.			5.40 [.2 3]				
			D .					
	8. CO-PLANARITY FROM POSITION - XO4 THRU -X38 : 0.10/.004 - X40 THRU -X50 : 0.12/.005							
						FIG I NOTE 5b	_	
	9. THE HOUSING WILL WITHSTAND EXPOSURE TO 255°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.					CONFIDENTIAL		
				www.fciconnect.com surface - / tolerance std projection MM/INCH				
	(10). THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.			Dr JPEH 2002-07-15		ILESS OTHERWISE SPECIFIED X.X/.XX ±0.3/.01 size Scale		
			<u> </u>	Eng JPEH 2002-07-19 ANGULAR LINEAR X.XX/.XXX ±0.13/.005 A3 10:1 Chr KH LEE 2009-12-18 0° ±2° X.XXX/.XXXX ±0.051/.0020 ECN \$10-0207				
	II.A F SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.		-		Product fa	mily LPVCC Specref -		
			UN.	FC) = LOW PROFILE VCC 4.5 TOP ENTRY = 55513				
				+ SMT ASSY WITH catalog no	LOCATING FEA	ATURES ₹ F CUSTOMER sheet 2 of 2		
	REV E - 2006-03-28	2		3	PDI	M: Rev:F statusReleased Printed: Oct 14, 2010		