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RODUCT NUME		ER BALL						PERFORMA								
10008026-00		STANDARD (EUTECTIC)			PERFORMANCE-BASED PLATING, QUAL THE REQUIREMENTS OF FCI PRODUC											
0008026-00	LF	LEAD	FREE					LCORDIA								
10008026-20	I ST	ANDARD	TIC)			٨ ^	var Ni									
0008026-20	LF	LEAD		Au over Ni												
	NOTE	ES:														
		MATERIAL					N (TES CONTIN	JIIF D							
		HOUSIN	NG: LCP				(6		D POSITION	NAL TOLERA	NCE DEFINI	ES PAD TO	PAD			
		PLATIN	NG (CONT	PER ALLOY FACT): Au (OVER Ni.				WITHIN LA							
			TING: 9 R BALL:	04 V-O (SEE TABLI	E) EUTFCT	I C		SHALL BE	PATTERN TO DEFINED B	Y CUSTOMER	R. FOR RE	COMMENDED				
				REE 95.5					APPLICATIO GS-20-016		DESIGN DE	IAILS, SE	Ł			
	LL NOT BE	7500.00				R APPLICA		W FCI APPI	LICATION							
	\sim			DUE TO RE		CHMENT.		SPECIFICATION GS-20-033 LEADFREE SOLDER BALLS WILL NOT SOLDER PROPERLY IN A LEADED SOLDER								
	(3)	MATED HE	IGHT FFI	FECTED BY	CUSTOMERS	` '		PROCESS DU LEADFREE F	JE TO A HI	GHER REFLO	OW TEMPERA	TURE,				
	ATING, SO	OLDER REFLOW COMPATIBLE			WITH LEA	DED OR SOM	ME SOLDERI	NG								
	P	PROFILE &	& SOLDER	R PASTE.				APPLICATION SPECIFICATION		ENCE FCI A	APPLICATIO	N				
	4	CONTACTS	IN ROW	S A,C,E,G,	J,K,M,P,R AND T 8THIS PROI											
				CONTACTS, S GROUND	PINS			DIRECTIVES IN GS-22-0								
		NOTE: CO	ONTACTS	IN ROWS J THER [COMI	& K ARE			IDENTIFIED PART BY HA) IN THE L	OT CODE NU	JMBER MARK	ED ON EAC	Н			
		11	ILD TOOL	THEN LCOM	MONEDII			17.11.1	(X 111 111L	OLVENTII C	IIMIMO I EN	10011101.			
	\sim			S B,D,F,H,	L,N,Q AND)										
		ARE DUAL TYPICALLY		NTACTS, SSIGNAL	PINS.											
spec	ref	-			dr Louis Ng			01	proje	projection		ım	size	scal	l e	
toler	ance std	TOLERANCES UNLESS		IINI ESS	- · · · · · · ·	or Zuo	2011/06				mm		A 4		1:1	
	-	OTHERWISE SPECIFIE						2011/06/24 2011/06/27		product family		G = A c c av	0000		X-DG-003943-1	
			0 . X	±0.30	appr Pei-M				_ product	r aiii i T y	١٥	G-Array	rel level	Kel	lease	
surfa	ce 3./2	linear	0.XX	±0.30	FC		GIG-1	\rray				_ _ _	100080	26		
	\ /	-	A V V V	±0.05	⊺	/ =	L3mm P	_UG ASSY	296 S	IG POS		× p				
	V		0.XXX	±0.03						0. 100.						

STATUS:Released

PDS: Rev :D

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