

LEAD FREE VERSION:

"This product meets European Union Directives and other country regulations as described in GS-22-008"





The housing will withstand exposure to 260°C peak temperature for 3-5seconds in a wave solder application with a 1.6mm minimum thick circuit board.

Use protective adhesive tape (Kapton orTeflon) or protective metallic devices on the areas which are directly exposed to wave soldering as it is used in classical leaded wave soldering

Sn Matte plating on solder tail for Lead Free Versions

General Tolerances	
0 to 10mm:	±0.1mm
10 to 30mm:	±0.15mm
30 to 60mm:	±0.2mm
60 and more:	±0.3mm

rev	ecn no	dr	date
E	105-0167	NT	2005/09/24
F	106-0084	SSC	2006/06/21
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com			surface - 		tolerance std		projection		mm		
			ISO 1302		ISO 406 ISO 1101						
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	D LEGRAND	2002/04/29	ANGULAR	LINEAR	0.X ±		size	A2 Scale 5:1			
Eng	F TISSERAND	2002/04/29			0.XX ±						
Chr	DILIP THOMAS	2006/06/21			0.XXX ±						
Appr	K.V.SIVADAS	2006/06/21	° ±°				ECN		106-0084		
			Product family				SMART CARD		Spec ref -		
			MODULE 16 CONTACTS				dwg no		VRW10359		Rev.
			C04								F
			catalog no				7832C0435X01		CUSTOMER		sheet 1 of 1

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