

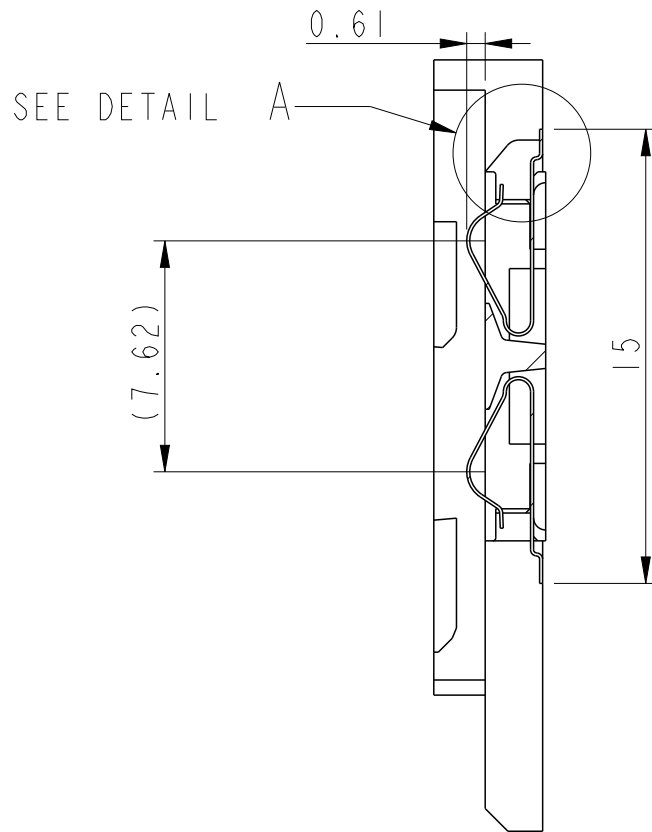
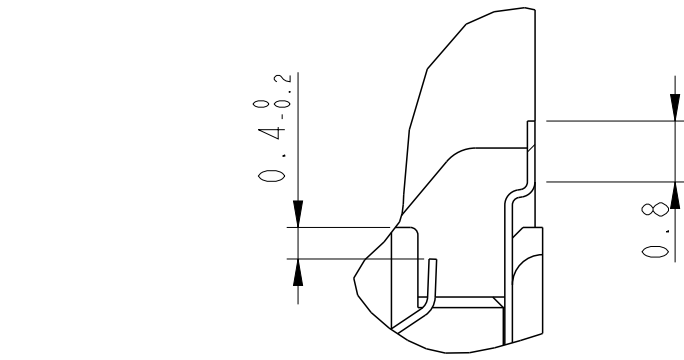


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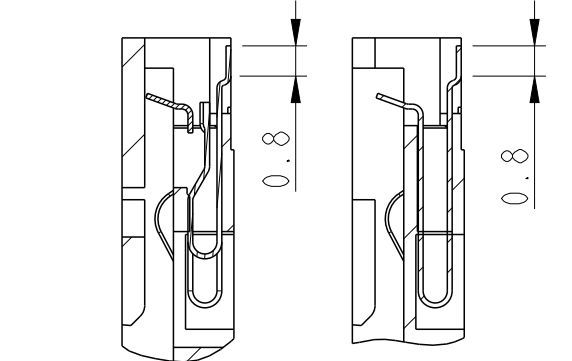
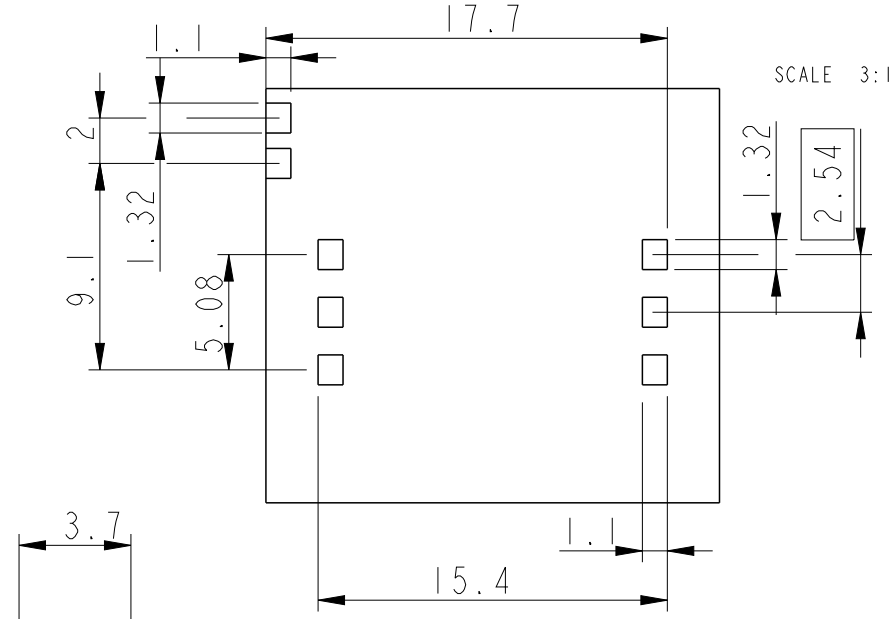
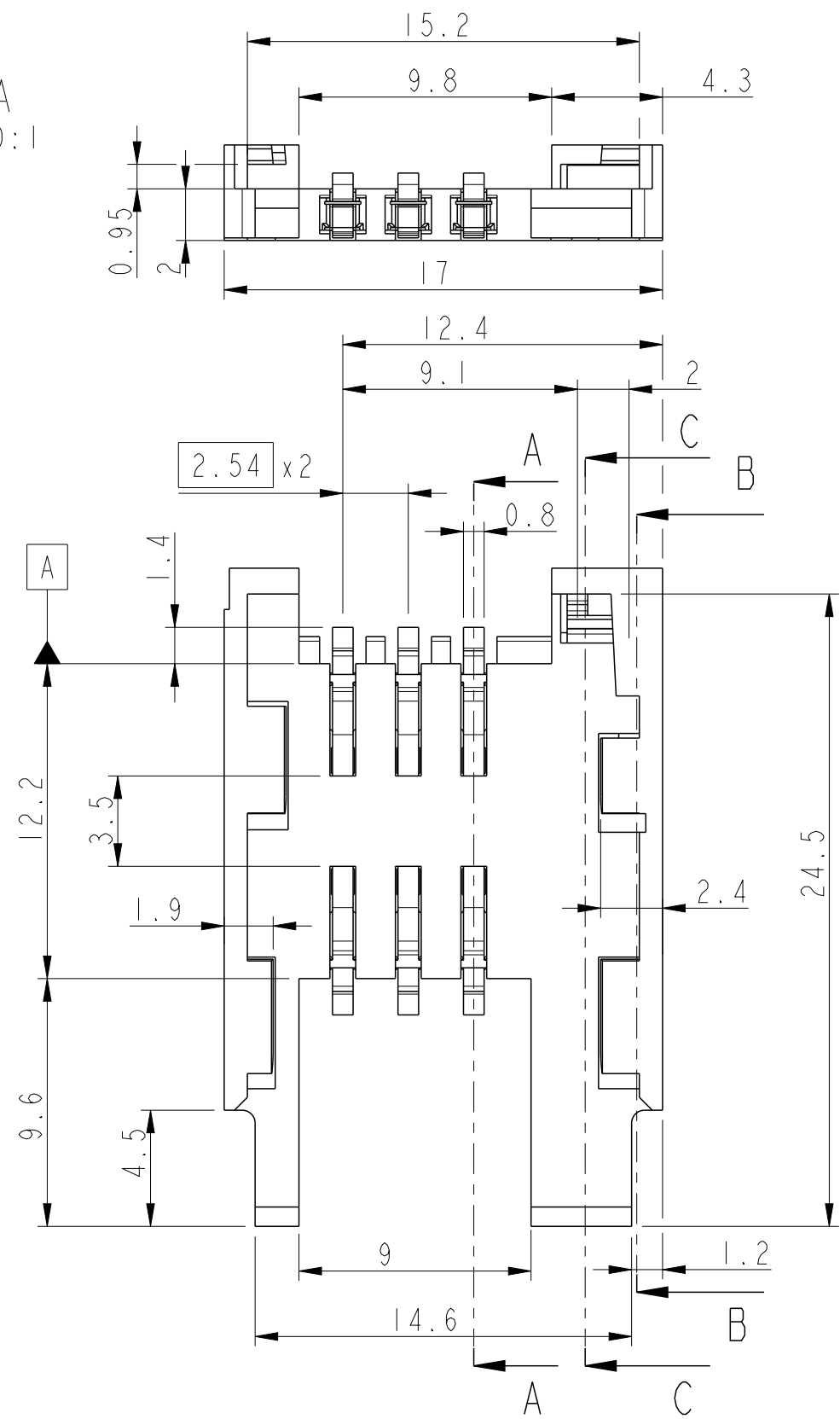
PART NUMBER
7111S1615A01LF

LEAD FREE VERSION

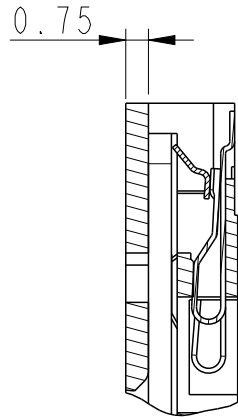
DETAIL A
SCALE 10:1



SECTION A-A



SECTION B-B SECTION C-C



CARD SECTION B-B
SCALE 4:1

DETAIL OF SWITCH

LEAD FREE VERSION:

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

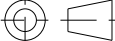
The housing will withstand exposure to 260°C peak temperature for 10seconds in a convection reflow oven.

PROCESSING

Ni 2 micrometer
Gold 2.5 µm/Equivalent PdNi over Ni on contact area
Output : Matte tin 2.5 µm (for lead free version)

'C' CRITICAL DIMENSION
GENERAL TOLERANCES: ±0.1

rev	ecn no	dr	date
F	I09-0291	RPK	2009/12/31
-	-	-	-
A	LS2025	MPE	2002/05/04
B	I05-0167	NT	2005/09/23
C	I05-0240	NT	2005/11/19
D	I06-0073	SSC	2006/06/08
E	I08-0042	SSC	2008/03/17

www.fciconnect.com			surface  ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 			
			TOLERANCES UNLESS OTHERWISE SPECIFIED									
Dr	BERNARDET	1998/09/02	ANGULAR	LINEAR	0.X		±		size A3	Scale 4:1		
Eng	ODIC	1998/09/02			0.XX		±					
Chr	R.KUMAR.P.K	2008/03/17			0.XXX		±					
Appr	S.VARMA	2008/03/17	0° ±°		Product family MOBILE IO				ECN 109-0291			
			Product family				MOBILE IO				Spec ref --	
			title SIM CARD CONNECTOR with switch			dwg no VJW53943			Rev. F			
			catalog no			SEE NOTES			CUSTOMER COPY			
									sheet 1 of 1			