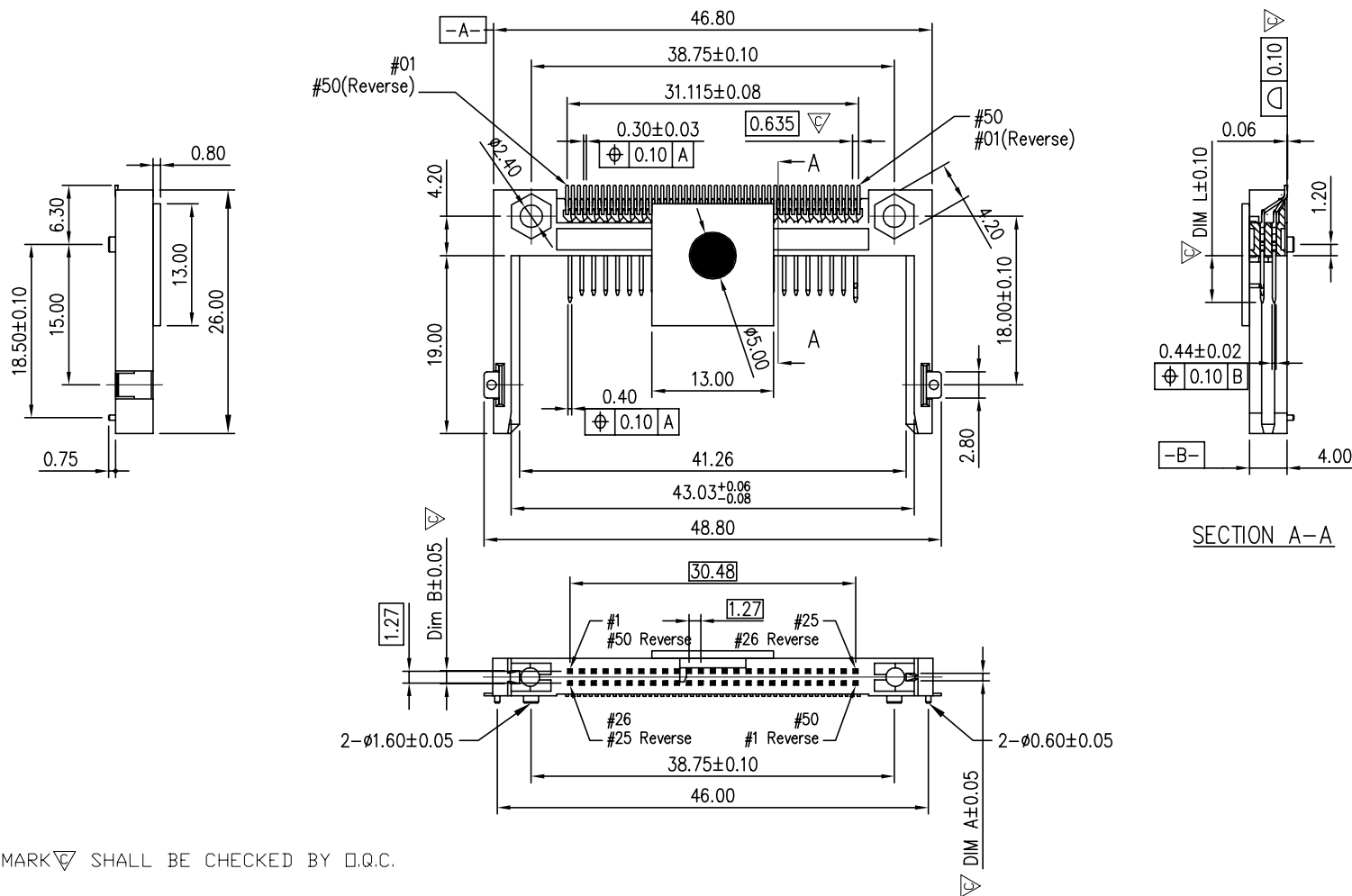


PROD NO  
SEE NOTE



NOTE: DIMENSIONAL MARK  $\nabla$  SHALL BE CHECKED BY D.Q.C.

PART NUMBER	DIMENSION A	DIMENSION B
10030920-X050 NORMAL TYPE	0.80	1.40
10030920-X150 REVERSE TYPE	1.40	0.80

PIN TYPE	DIM (L1,L2,L3)	PIN NO.
POWER	L3= 5.00mm	1, 13, 38, 50
GENERAL	L2= 4.25mm	ALL OTHER PINS
DETECT	L1= 3.50mm	25, 26

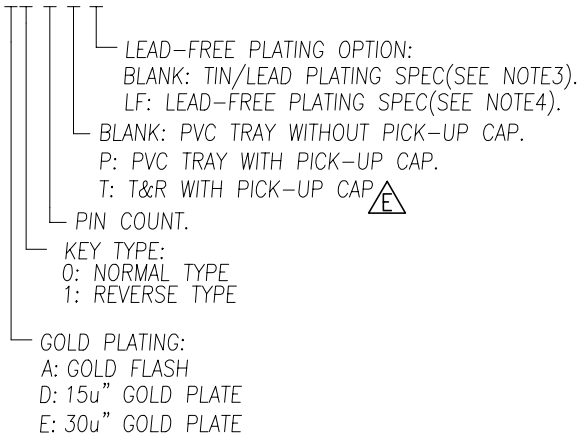
mat'l. code				surface ISO1302 ✓		tolerance ISO1101 ISO 406		projection 		product family CF				
ltr	ecn no	dr	date	tolerances unless otherwise specified						title				
A	T03-0176	J.C	08/06/03	angles	linear	0.X±0.30				CF HEADER SLIM TYPE				
B	T04-0387	A.C.	10/07/04			0.XX±0.13								
C	T05-0055	A.C.	04/11/05			0.XXX±0.05								
				0°±2'		scale 1.5:1								
D	T05-0230	A.C.	10/14/05	dr	JASMINE CHAING	08/06/03								
E	ELX-N-13488	ZK	11/13/12	enr	JASON HSU	08/06/03								
				chr	JASON HSU	08/06/03								
				appd	STERLING LIN	08/06/03								
sheet index		revision sheet		E	E					dwg no		sheet 1 of 2		size
				1	2					10030920				A4
										type		Product Inspection Drawing		

NOTES:

- Materials:  
Housing: Vectra LCP E130i, UL94V-0, Color/Natural.  
Contact: Brass, C2680R-H, t=0.465mm.  
Solderable Holddown: Brass, C2680R-H, t=0.30mm.  
Housing of Pick-Up Cap: Vectra LCP E130i, UL94V-0, Color/Natural.
- Specification:  
Product Spec: GS-12-240.  
Packaging Spec: GS-14-933.
- Tin/Lead Plating Spec:  
Contact: Under Plated 50u" Min Nickel All Over,  
100u" Min Tin/Lead in Solder Tail Area,  
Selective Gold Plating in Contact Area.  
Solderable Holddown: Under Plated 50u" Min Nickel,  
Plated 100u"Min Tin/Lead All Over.
- Lead-Free Plating Spec:  
Contact: Under Plated 50u" Min Nickel All Over,  
100u" Min Pure Matte Tin in Solder Tail Area,  
Selective Gold Plating in Contact Area.  
Solderable Holddown: Under Plated 50u" Min Nickel,  
Plated 100u"Min Pure Matte Tin All Over.
- The Housing Will Withstand Exposure to 260°C Peak Temperature For 10 Seconds In A Convection, IR Or Vaper Phase Reflow Oven.
- This Product (10030920-XXXXXLF) Meets the European Union Directive as Described in GS-22-008.

7. Part Number Description:

P/N: 10030920-XX50XLF



mat'l. code				surface ISO1302	tolerance ISO1101 ISO 406	projection 	product family CF			
ltr	ecn no	dr	date	tolerances unless otherwise specified		MM scale 1.5:1	title CF HEADER SLIM TYPE			
E				angles	0.X±0.30		dwg no 10030920 sheet 2 of 2 size A4			
				linear	0.XX±0.13					
				0'±2'	0.XXX±0.05					
				dr	JASMINE CHAIN	08/06/03				
				enr	JASON HSU	08/06/03				
				chr	JASON HSU	08/06/03				
				appd	STERLING LIN	08/06/03	type Product Inspection Drawing			
sheet index	revision sheet									