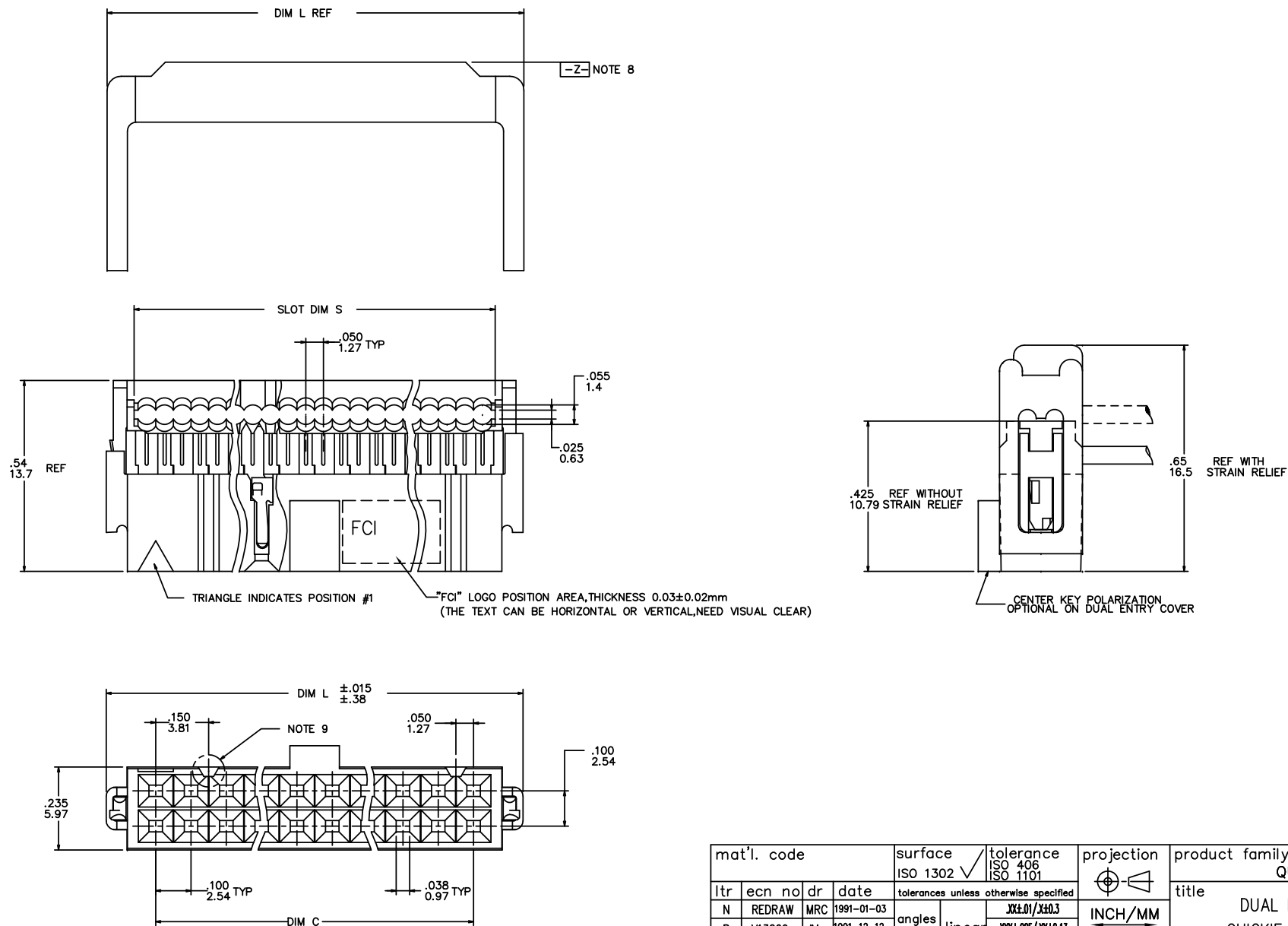




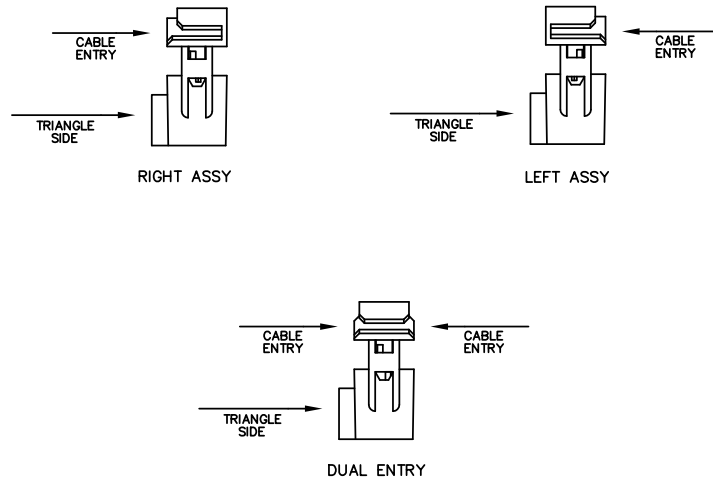
mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE											
ltr		ecn no		dr		date		tolerances unless otherwise specified				INCH/MM		title DUAL POLARIZED QUICKIE II ASSEMBLY							
N		REDRAW		MRC		1991-01-03		angles		linear						XXX±.01/XXX±.03					
P		V13269		JM		1991-12-12						XXX±.005/XXX±.0.13									
R		V22169		MSC		1992-05-21		±2'				XXX±.0020/XXX±0.051									
S		N05-0060		MHT		2005-07-25		dr		M. CORNMANN		1/3/91		FCI 		dwg no		sheet 1 of 2		size	
T		N09-0400		A.ZH		2010-01-18		engr		M.SYMK		1/3/91				66900		A3			
U		ELX-N-011958		JZ		2012-06-15		chr		M.SYMK		1/3/91									
V		ELX-N-13342		DCS		2012-11-01		appd		M.SYMK		1/3/91									
sheet index		revision		v		v															
		sheet		1		2															

PRODUCT No. NOTE 12	SIZE	DIM L	DIM S	DIM C
66900-X10	2X5	.680/17.27	.520/13.21	.400/10.16
-X14	2X7	.880/22.35	.720/18.29	.600/15.24
-X16	2X8	.980/24.89	.820/20.83	.700/17.78
-X20	2X10	1.180/29.97	1.020/25.91	.900/22.86
-X24	2X12	1.380/35.05	1.220/30.99	1.100/27.94
-X26	2X13	1.480/37.59	1.320/33.53	1.200/30.48
-X30	2X15	1.680/42.67	1.520/38.61	1.400/35.56
-X34	2X17	1.880/47.75	1.720/43.69	1.600/40.64
-X40	2X20	2.180/55.37	2.020/51.31	1.900/48.26
-X44	2X22	2.380/60.45	2.220/56.39	2.100/53.34
-X50	2X25	2.680/68.07	2.520/64.01	2.400/60.96
66900-X60	2X30	3.180/80.77	3.020/76.71	2.900/73.66

DASH NO	COVER		POLARIZATION	STRAIN RELIEF
	STYLE	ORIENTATION		
-0XX	THRU	DUAL ENTRY	DUAL POL.	YES
-1XX	THRU	DUAL ENTRY	DUAL POL.	NO
-2XX	THRU	DUAL ENTRY	CENTER KEY & DUAL POL.	YES
-3XX	THRU	DUAL ENTRY	CENTER KEY & DUAL POL.	NO
-4XX	BLIND	RIGHT	DUAL POL.	YES
-5XX	BLIND	RIGHT	DUAL POL.	NO
-6XX	BLIND	LEFT	DUAL POL.	YES
-7XX	BLIND	LEFT	DUAL POL.	NO
-8XX	BLIND	RIGHT	CENTER KEY & DUAL POL.	YES
-9XX	BLIND	LEFT	CENTER KEY & DUAL POL.	YES

DASH NO	COVER		POLARIZATION	STRAIN RELIEF	NOTE 17
	STYLE	ORIENTATION			
-AXX	BLIND	LEFT	DUAL POL.	NO	
-BXX	THRU	DUAL ENTRY	DUAL POL.	YES	
-CXX	THRU	DUAL ENTRY	DUAL POL.	NO	
-DXX	THRU	DUAL ENTRY	CENTER KEY & DUAL POL.	NO	
-EXX	BLIND	RIGHT	DUAL POL.	YES	
-FXX	BLIND	RIGHT	DUAL POL.	NO	

COVER ORIENTATION



NOTES:

1. TERMINAL MATERIAL: FULL HARD PHOS. BRONZE ALLOY, UNS--C51000.
2. TERMINAL PLATING: 50u"/27u MIN NI UNDERPLATE OVER ENTIRE TERMINAL AND 30u"/.76u MIN Au OR GXT IN CONTACT AREA ONLY.
3. MOLDING MATERIAL: BASE & COVER- GLASS FILLED POLYESTER, FLAME RETARDANT PER UL94V-0, COLOR- BLUE.
4. CONNECTOR ASSEMBLIES PACKAGED IN TUBES.
5. THE FIRST TWO CAVITY POSITIONS AND THE LAST TWO, ARE IDENTIFIED BY NUMBER.
6. POLARIZING FEATURES ARE DESCRIBED IN TABLE.
7. MOLDING MATERIAL: STRAIN RELIEF- NYLON, FLAME RETARDANT PER UL94V-0, COLOR- BLUE.
8. STRAIN RELIEF DIM APPLIES WHEN DATUM -Z- IS HELD IN A RESTRAINED CONDITION.
9. THE POLARIZING FEATURE ON THIS END IS NON-EXISTANT ON 2X5 AND 2X7 POSITION CONNECTORS.
10. 2x5 POSITION NOT AVAILABLE WITH POLARIZATION SLOT ON CENTER KEY STYLE.
11. TO ORDER PARTS THAT DO NOT HAVE "MARKED INFO", (DATE, P/N, ETC), ADD A "U" AFTER THE PART NUMBER. EXAMPLE 66900-010 U.
12. ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
13. IF "LF" P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
14. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
15. PRODUCT SPEC. BUS-12-082
16. PLATING OPTIONS: MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.
17. FOR CUSTOMER SPECIAL REQUIREMENT. TERMINAL PLATING: 50u"/27u MIN NI UNDERPLATE OVER ENTIRE TERMINAL AND 30u"/.76u MIN Au IN CONTACT AREA ONLY.

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection INCH/MM		product family QUICKIE					
ltr				ecn no		dr		date		tolerances unless otherwise specified		title			
v										linear		XX±.01/XX±0.3		scale 1:1	
										XX±.005/XX±0.13					
										XXXX±.0020/XXXX±0.051					
										dr		M. CORNMAN		1/3/91	
										enr		M.SYMK		1/3/91	
										chr		M.SYMK		1/3/91	
										appd		M.SYMK		1/3/91	
sheet index		revision sheet													

sheet		revision													
index		sheet													