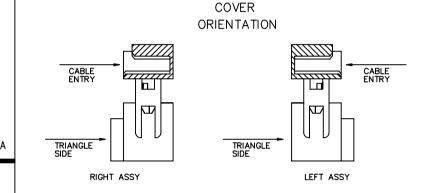
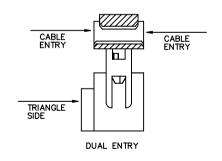


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PRODUCT NO.	SIZE	DIM L	DIM S	ым с
66432-X10/X10LF	2X5	17.27	13.21	10.16
-X14/X14LF	2X7	22.35	18.29	15.24
-X16/X16LF	2X8	24.89	20.83	17.78
-X20/X20LF	2X10	29.97	25.91	22.86
-X24/X24LF	2X12	35.05	30.99	27.94
-X26/X26LF	2X13	37.59	33.53	30.48
-X30/X30LF	2X15	42.67	38.61	35.56
-X34/X34LF	2X17	47.75	43.69	40.64
-X40/X40LF	2X20	55.37	51.31	48.26
-X44/X44LF	2X22	60.45	56.39	53.34
-X50/X50LF	2X25	68.07	64.01	60.96
66432-X60/X60LF	2X30	80.77	76.71	73.66

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





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NOTES:

- 1. TERMINAL MATERIAL: FULL HARD PHOS. BRONZE ALLOY. UNS-C51000.
- 2. TERMINAL PLATING: 50u"/1.27um MIN NI UNDERPLATE OVER ENTIRE TERMINAL AND 30u"/0.76um MIN Au IN DISCONNECT AREA ONLY.
- 3. MOLDING MATERIAL: BASE & COVER-GLASS FILLED POLYESTER. FLAME RETARDANT PER UL94V-0. COLOR-BLUE.
- 4. CONNECTOR ASSEMBL ES PACKAGED IN TUBES.
- 5. THE FIST TWO CAVITY POSITIONS AND THE LAST TWO. ARE IDENTIFIED BY NUMBER.
- 6. POLARIZING FEATURES ARE DESCRIBED IN TABLE.
- 7. MOLDING MATERIAL: STRAIN RELIEF-POLYSULFONE. FLAME RETARDANT PER UL 94V-0, COLOR-NATURAL.

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- 8. THE POLARIZING FEATURE ON THIS END IS NON-EXISTANT ON 2X5 AND 2X7 POSITION CONNECTORS.
- 9. 2X5 POSITION NOT AVAILABLE WITH POLARIZATION SLOT ON CENTER KEY STYLE.
- 10. PRODUCT NUMBER 66432-XXX LF

LEAD FREE OPTION

- 11. WITH "LF" MARK, TERMINAL PLATING: 50u" / 1.27um Ni UNDERPLATE OVER ENTIRE TERMINAL AND 30u"/0.76um MIN AU IN DISCONNECT AREA ONLY.
- 12. FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008
- 13. FOR LEAD FREE P/N, THE PLASTIC PART WILL WITHSTAND EXPOSURE TO 260°C PEAK TERMERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

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PDM: Rev:K³

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