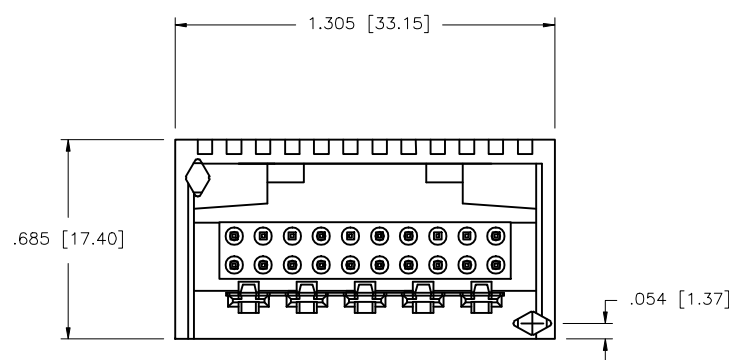
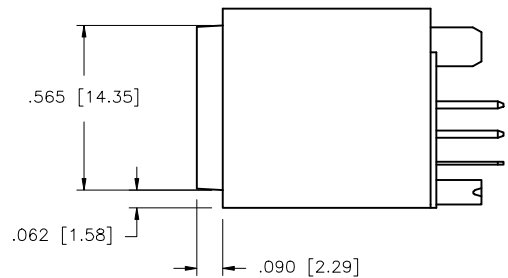
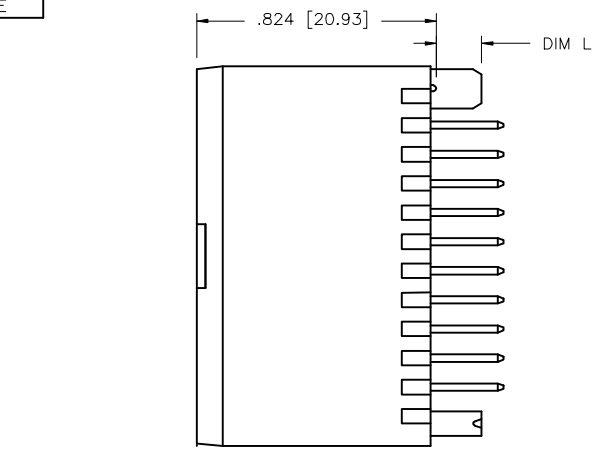


PRODUCT NUMBER
SEE TABLE



mat'l. code				surface ISO 1902	tolerance ISO 406 ISO 1101	projection ISO 1001	product family LATCH-N-LOK		
ltr	ecn no	dr	date	tolerances unless otherwise specified		INCH/MM scale 1:1	title 2X10 LNL VERTICAL HEADER ASSEMBLY		
C	V00432	TFG	2/15/00	angles	linear .XX±.01/XX±0.3				
D	V01795	TFG	9/11/00		linear .XXX±.005/XXX±0.13				
E	V10425	TFG	2/12/01	0°±2'	linear .XXX±.0020/XXX±0.051				
F	M04-0230	MHT	12/8/04	dr	M. CORNMAN 6/20/90				
G	M05-0052	ERE	3/19/05	engr	D. HORCHLER 6/20/90	FCJ	dwg no		sheet 1 of 2
H	M06-0365	AGS	9/20/06	chr	D. HORCHLER 6/20/90		69905		A3
J	M09-0048	MHT	3/12/09	appd	D. HORCHLER 6/20/90		type		Product Customer Drawing
sheet	revision	J	J						
index	sheet	1	2						

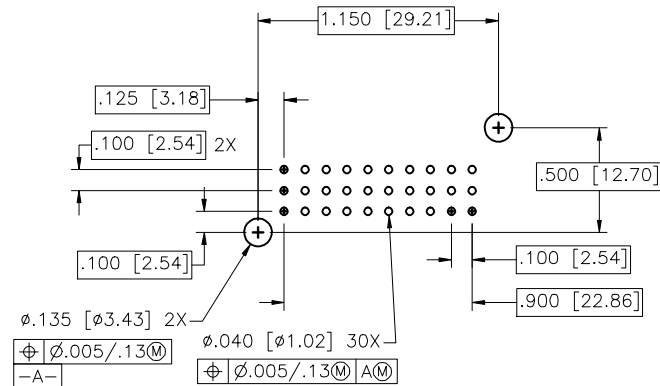
69905-XXXLF

LEAD FREE OPTION (6) (7)

	COLOR (4)	
1	70343-LT-GRAY	OBS
2	80166 OFF WHITE	
3	70634-DK-GRAY	OBS
4	701 BLACK	
5	70511-SLATE-GRAY	OBS
7	70455 SILVER GRAY	
8	80189-PEARL-WHITE	OBS
9	70419 PEBBLE GRAY	

	PLATING (3)	
0	30u" GXT	
3	30u" AU OVER 50u" NI	
5	50u" AU OVER 50u" NI	

PIN LENGTH	DIM L
0	.130/3.30
1	.230/5.84
2	.318/8.08



RECOMMENDED PCB LAYOUT

NOTES:

1. HEADER SHROUD MAT'L: POLYCARBONATE 94 V-O RATED.
2. GROUND CONTACT MAT'L: COPPER ALLOY PLATING: 100-160u"/2.54-4.06u" TIN.
3. SIGNAL CONTACT MAT'L: COPPER ALLOY PLATING: SEE TABLE
4. NUMBERS SHOWN ARE FOR G.E. LEXAN AND ARE FOR REFERENCE ONLY.
5. THIS ASSEMBLY UL APPROVED PER FILE E66906 VOL. 1, SEC. 84, AND CSA APPROVED PER MASTER FILE LR46923.
6. ADD LF SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
7. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
8. PLATING OPTIONS: MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

mat'l. code	surface ISO 1902	tolerance ISO 406 ISO 1101	projection INCH/MM	product family LATCH-N-LOK
ltr	ec'n no	dr	date	title
J				2X10 LNL VERTICAL HEADER ASSEMBLY
				scale 1:1
				sheet 2 of 2 size
				69905 A3
				type Product Customer Drawing
sheet	revision			
index	sheet			