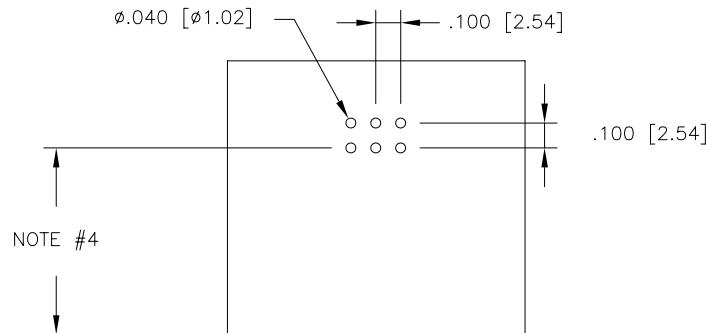
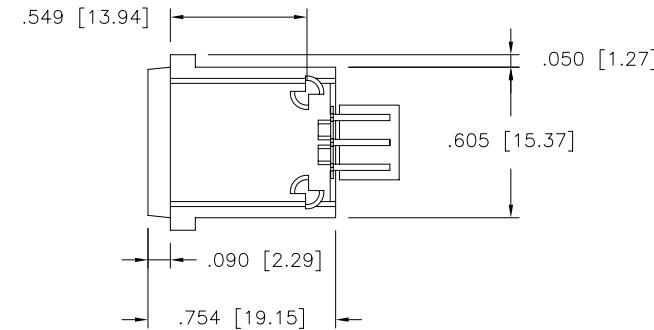
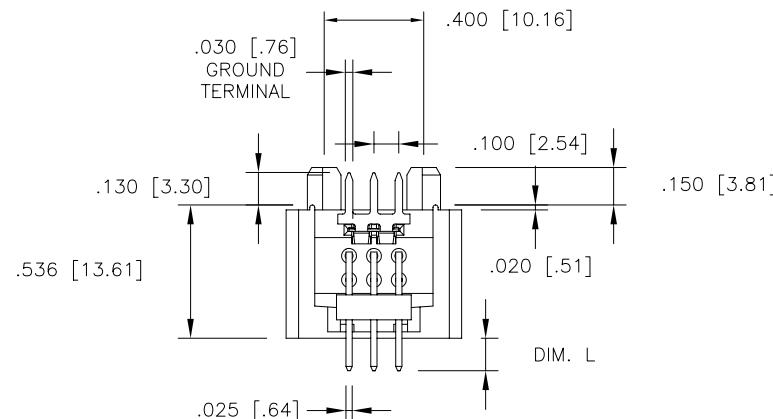
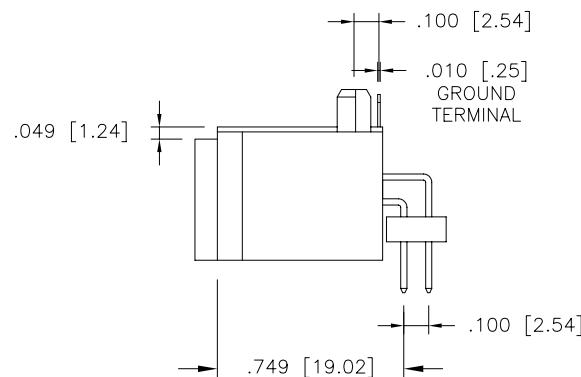


PRODUCT NUMBER  
SEE TABLE



RECOMMENDED PCB LAYOUT



mat'l. code		surface		tolerance	projection	product family
		ISO 1302		ISO 406 ISO 1101		LATCH-N-LOK
Itr	ecn no	dr	date	tolerances unless otherwise specified		
A	V00651	TFG	3/15/00	angles .XX±.01/.3	INCH/MM	
B	V01798	TFG	9/14/00	linear XXX±.005/.13		
C	V10988	TFG	2/15/01	0°±2° XXXX±.0020/.051	scale 1:1	
D	M05-0062	ERE	4/01/05	dr T. GARLICK 12/14/99		
E	M06-0285	AGS	7/28/06	engr T. GARLICK 12/14/99		
F	M07-0301	MHT	6/27/07	chr T. GARLICK 12/14/99		
				appd TIM. GARLICK 12/14/99		
sheet		revision	F			
index		sheet	1			
			2			

98783-XXXLF

## NOTES:

1. HEADER SHROUD MAT'L: POLYCARBONATE, 94-VO RATED.  
MAT'L FOR 98783-XX4XX (HIGH TEMPERATURE)  
20% MIN. GLASS FILLED NYLON UL 94V-0
2. GROUND CONTACT  
MAT'L: COPPER ALLOY  
PLATING: 200 $\mu$ "/5.08 PURE 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 U.L. 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. THE HOUSING WILL WITHSTAND EXPOSURE TO 220°C PEAK TEMPERATURE  
FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm  
MINIMUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES  
IF THEY ARE AVAILABLE.
- ⑧. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER  
COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
- ⑨. PLATING OPTIONS:  
MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

LEAD FREE OPTION ⑥ ⑧

COLOR ④	
1	70343-LT GRAY
2	80166 OFF WHITE
3	70634-DK GRAY
4	153 BLACK
5	70511-SLATE GRAY
7	70455 SILVER GRAY
8	80189-PEARL WHITE
9	70419 PEBBLE GRAY

PLATING ⑨	
0	30 $\mu$ " GXT
3	30 $\mu$ " AU OVER 50 $\mu$ " NI
5	50 $\mu$ " AU OVER 50 $\mu$ " NI

PIN LENGTH	
	DIM L
0	.200/5.08
1	.130/3.30

mat'l. code				surface		tolerance	projection	product family
Itr	ecn	no	dr	ISO 1302		ISO 406 ISO 1101		title
F				angles	linear	.XX±.01/.3 XXX±.005/.13 .XXXX±.0020/.051	INCH/MM scale 1:1	LATCH-N-LOK
				0°±2°				2X3 LNL INVERTED HEADER ASSEMBLY
				dr	T. GARLICK	12/14/99		
				engr	T. GARLICK	12/14/99		
				chr	T. GARLICK	12/14/99		
				appd	TIM. GARLICK	12/14/99		
				sheet	revision			
				index	sheet			