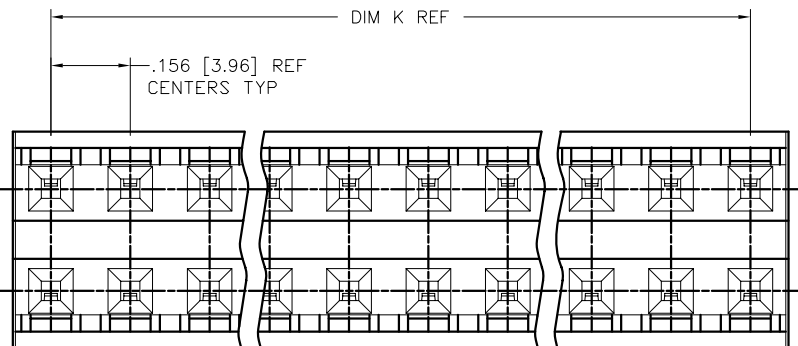
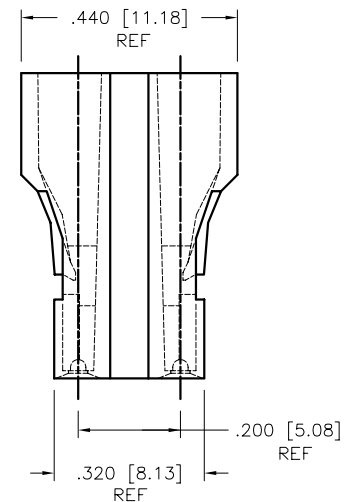
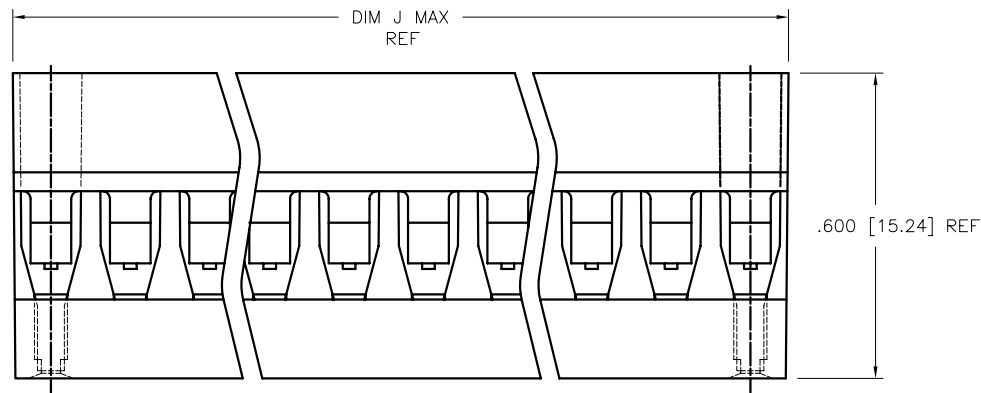


PRODUCT NO.
SEE TABLE



NOTES:

1. MOLDING MATL: MODIFIED POLYPHENYLENE ETHER, FLAME RETARDANT PER UL-94V-0, COLOR: BLACK.
2. RECOMMENDED PIN LENGTH, .225±.015/5.72±0.38.
3. SEE MINI P.V. TERMINAL APPLICATION SPECIFICATIONS TA-75 FOR WIRE CRIMP SPECS. PRODUCT SPECIFICATION: BUS-12-067.
4. PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
5. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO MANUFACTURING SOLDER PROCESSES.

mat'l. code SEE NOTE 1				surface	tolerance	projection	product family PV HOUSINGS	
ltr	ec'n no	dr	date	tolerances unless otherwise specified		INCH/MM	title	
C	v51089	GAH	1995-11-28	angles	linear		MINI LATCH HOUSING DR	
D	v90986	RGD	1999-06-22				.156 [3.96] X .200 [5.08] CC	
E	v03-1358	PJ	2004-02-09	0°±2°		scale 3:1	dwg no	
F	v05-0714	TAB	2005-07-29	dr	G. HULL	1995-11-28	sheet 1 of 2	
G	v06-0420	HTB	2006-05-05	engr	T. HANNA	1995-11-28	size	
H	v07-0510	HTB	2007-08-06	chr	T. BREWBAKER	1995-11-28	A3	
				appd	T. HANNA	1995-11-28	type	
sheet index		revision	H	H			Product Customer Drawing	
		sheet	1	2				

PRODUCT NO.	NO.OF POS.	DIM J MAX	DIM K REF
65832-001LF	4	.312/7.92	.156/3.96
65832-002LF	6	.468/11.89	.312/7.92
65832-003LF	8	.624/15.85	.468/11.89
65832-004LF	10	.780/19.81	.624/15.85
65832-005LF	12	.936/23.77	.780/19.81
65832-006LF	14	1.092/27.74	.936/23.77
65832-007LF	16	1.248/31.70	1.092/27.74
65832-008LF	18	1.404/35.66	1.248/31.70
65832-009LF	20	1.560/39.62	1.404/35.66
65832-010LF	22	1.716/43.59	1.560/39.62
65832-011LF	24	1.872/47.55	1.716/43.59
65832-012LF	26	2.028/51.51	1.872/47.55
65832-013LF	28	2.184/55.47	2.028/51.51
65832-014LF	30	2.340/59.44	2.184/55.47
65832-015LF	32	2.496/63.40	2.340/59.44
65832-016LF	34	2.652/67.36	2.496/63.40
65832-017LF	36	2.808/71.32	2.652/67.36
65832-018LF	38	2.964/75.29	2.808/71.32
65832-019LF	40	3.120/79.25	2.964/75.29
65832-020LF	42	3.276/83.21	3.120/79.25
65832-021LF	44	3.432/87.17	3.276/83.21
65832-022LF	46	3.588/91.14	3.432/87.17
65832-023LF	48	3.744/95.10	3.588/91.14
65832-024LF	50	3.900/99.06	3.744/95.10
65832-025LF	52	4.056/103.02	3.900/99.06
65832-026LF	54	4.212/106.98	4.056/103.02
65832-027LF	56	4.368/110.95	4.212/106.98
65832-028LF	58	4.524/114.91	4.368/110.95
65832-029LF	60	4.680/118.87	4.524/114.91
65832-030LF	62	4.836/122.83	4.680/118.87

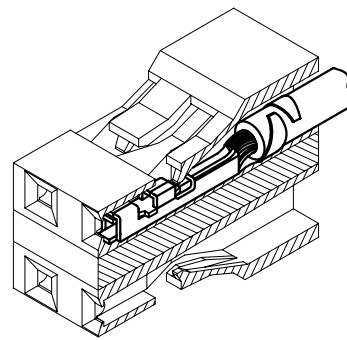


FIGURE 1

TO LATCH TERMINAL, PUSH AS SHOWN.
BE SURE THAT LATCH SNAPS DOWN.

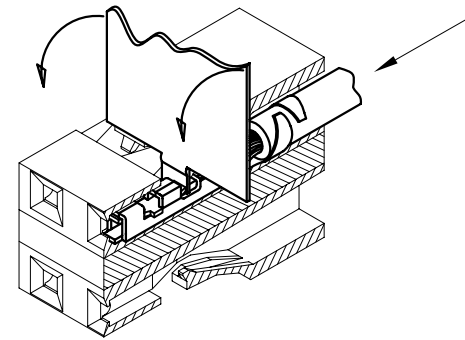


FIGURE 2

TO REMOVE TERMINAL, PUSH TERMINAL FOWARD
AND LIFT LATCH WITH HAND TOOL AS SHOWN.
DAMAGE TO LATCH MAY OCCUR IF LIFTED MORE
THAN 25° TO TOP OF HOUSING.

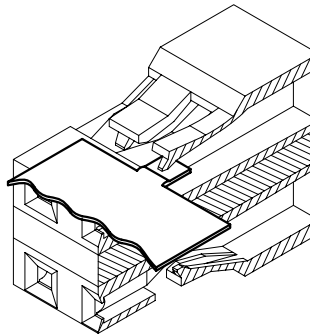


FIGURE 3

mat'l. code SEE NOTE 1				surface	tolerance	projection	product family
ltr	ecn no	dr	date				PV HOUSINGS
H				tolerances unless otherwise specified		INCH/MM	title
				angles	linear	scale 2.5:1	MINI LATCH HOUSING DR
				0°±2°			.156 [3.96] X .200 [5.08] CC
				dr	G. HULL	1995-11-28	dwg no
				engr	T. HANNA	1995-11-28	sheet 2 of 2
				chr	T. BREWBAKER	1995-11-28	size
				appd	T. HANNA	1995-11-28	A3
sheet	revision						type
index	sheet						Product Customer Drawing