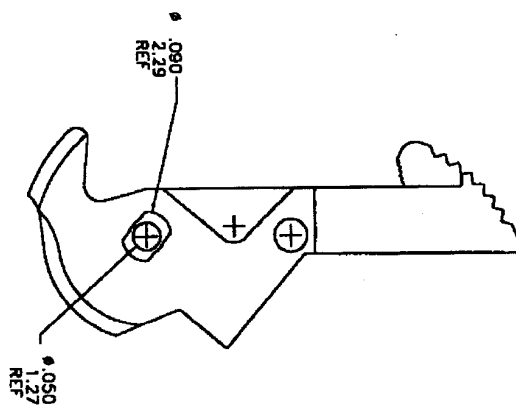
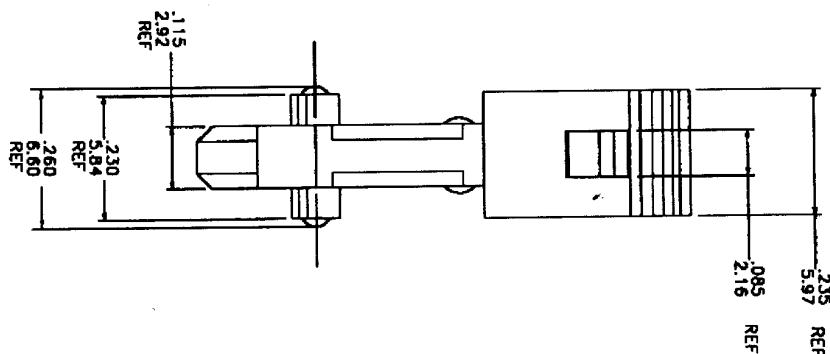
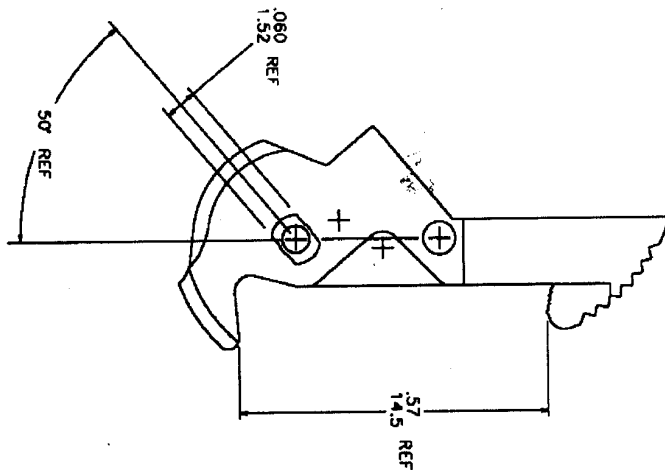


PRODUCT NUMBER	MATERIAL COLOR	MATERIAL TYPE
65824-001	BLUE	POLYESTER PET
65824-002	BLACK	POLYESTER PBT
65824-003	GRAY	POLYESTER PBT
65824-004	BLACK	POLYESTER PET
65824-005	BLACK	POLYPHENYLENE SULFIDE PPS
65824-006	BLUE	POLYESTER PBT
65824-007	BLACK	POLYESTER PCT



- NOTES
1. MATERIAL TYPE AND COLOR: SEE TABLE.
 2. FLAME RETARDANT PER UL94 AND PART NUMBER FOR LEAD FREE OPTION.
 3. AND "LF" FOR THE PROJECT MEETS EUROPEAN UNION DIRECTIVES AND OTHER.
 4. THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 12MM MINIMUM TROUGH CIRCUIT BOARD. SEE APPLICATION NOTES/PROCESSES IF THEY ARE AVAILABLE.

REV	ECO/DOA	BY	DATE
J	V23008	MSC	2/23/93
K	V31708	MSC	11/27/93
L	V81148	EPK	8/15/98
M	N06-012	LONE	6/18/06

SHEET	INDEX	SH NO.	ISSUE
1	1	1	1

REV	ECO/DOA	BY	DATE
J	V23008	MSC	2/23/93
K	V31708	MSC	11/27/93
L	V81148	EPK	8/15/98
M	N06-012	LONE	6/18/06

REV	ECO/DOA	BY	DATE
J	V23008	MSC	2/23/93
K	V31708	MSC	11/27/93
L	V81148	EPK	8/15/98
M	N06-012	LONE	6/18/06

BERG
ELECTRONICS

REV	ECO/DOA	BY	DATE
J	V23008	MSC	2/23/93
K	V31708	MSC	11/27/93
L	V81148	EPK	8/15/98
M	N06-012	LONE	6/18/06