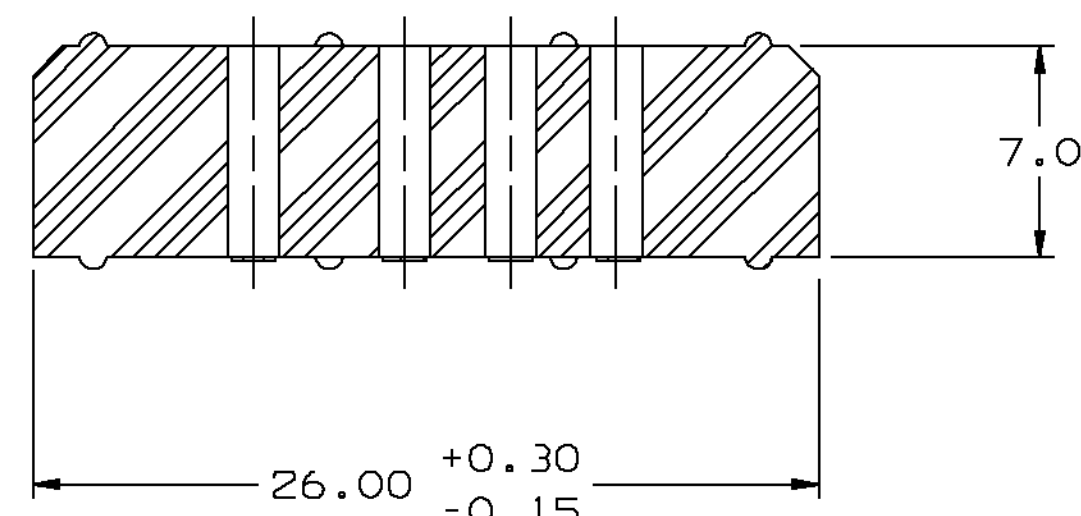
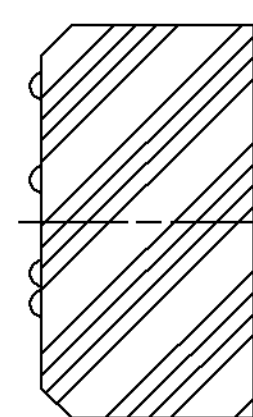
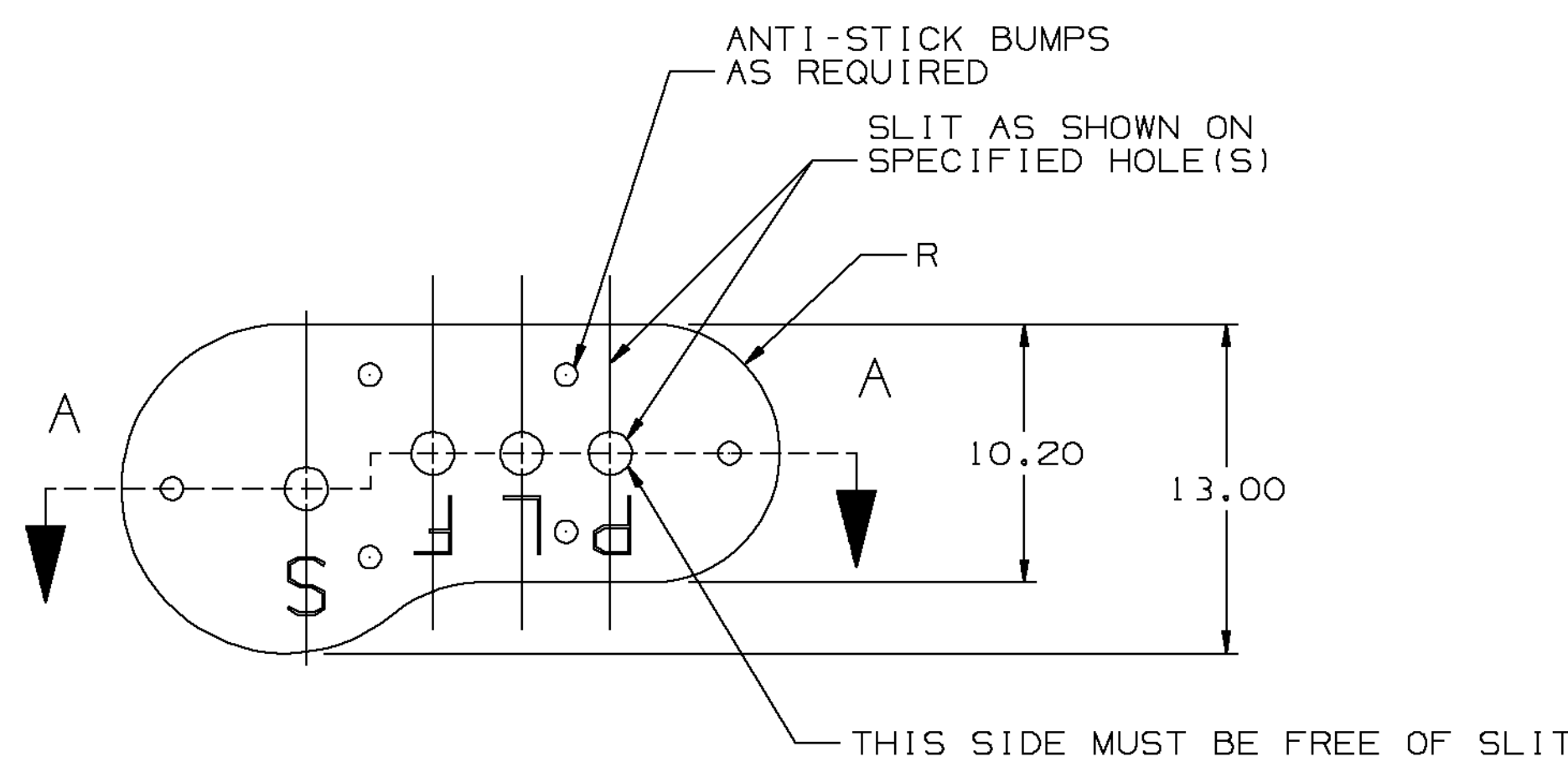




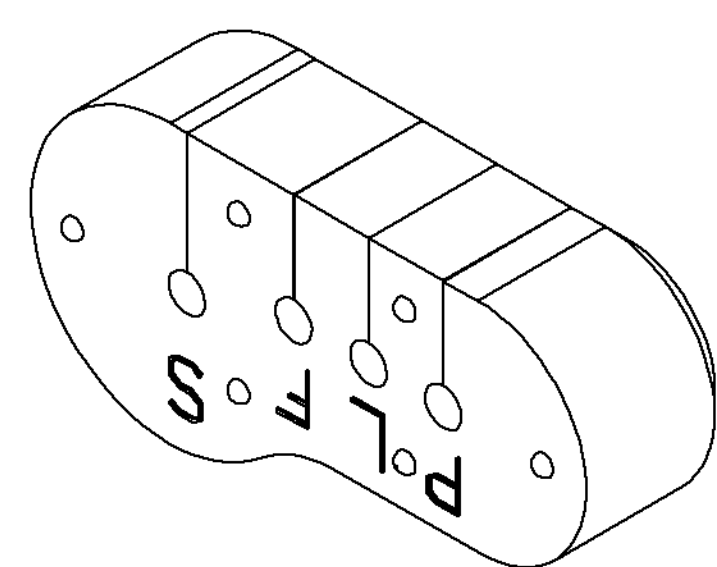
SECTION A - A



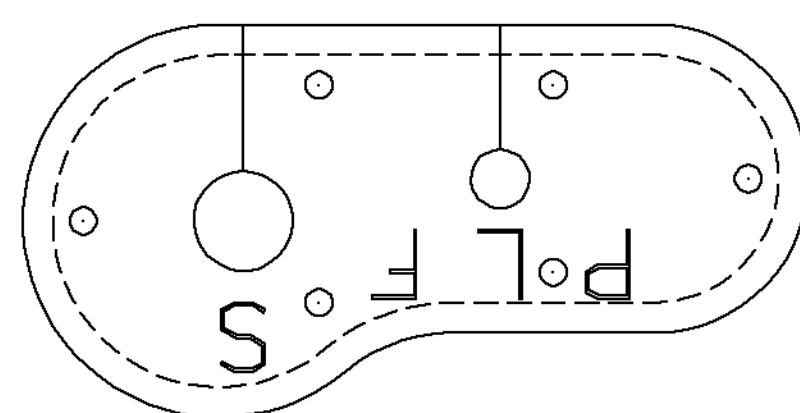
SECTION B-B



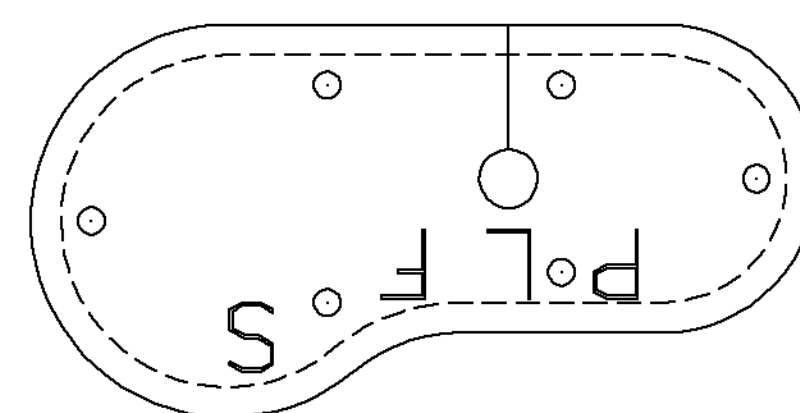
TYPE 1010



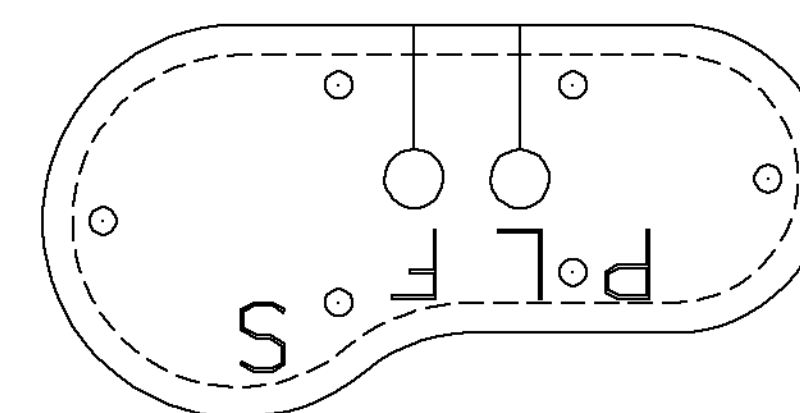
TYPE 1001
SAME AS TYPE 1010
EXCEPT AS SHOWN



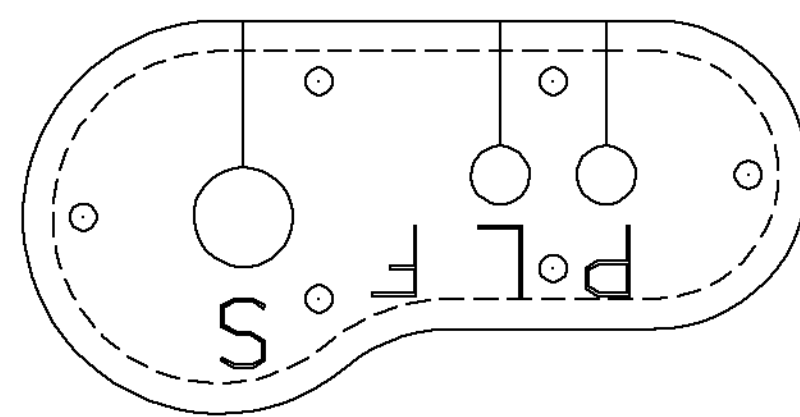
TYPE 1002
SAME AS TYPE 1010
EXCEPT AS SHOWN



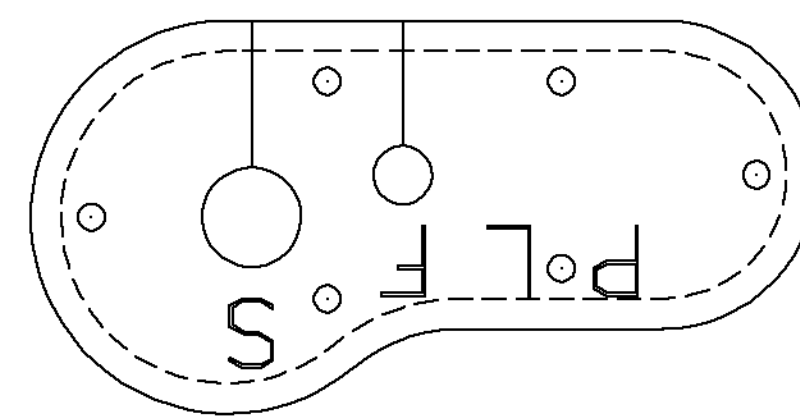
TYPE 1003
SAME AS TYPE 1010
EXCEPT AS SHOWN



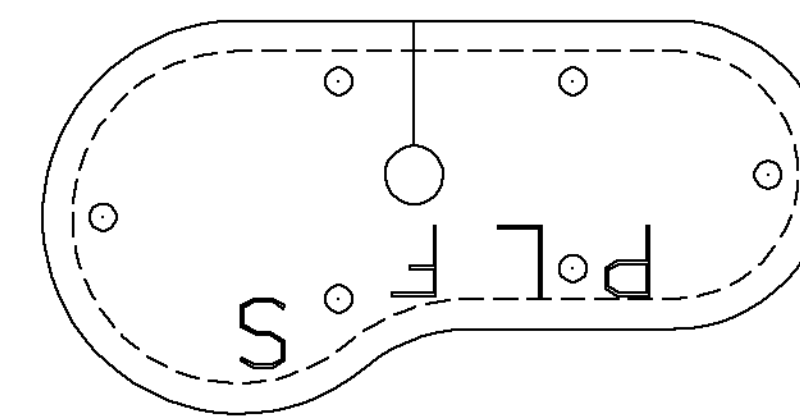
TYPE 1004
SAME AS TYPE 1010
EXCEPT AS SHOWN



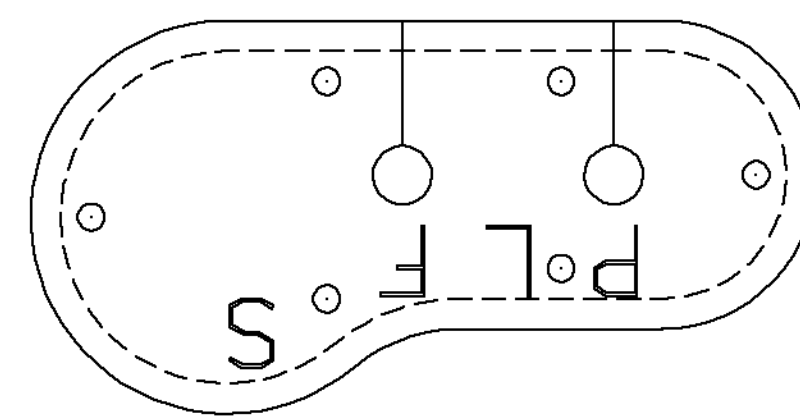
TYPE 1005
SAME AS TYPE 1010
EXCEPT AS SHOWN



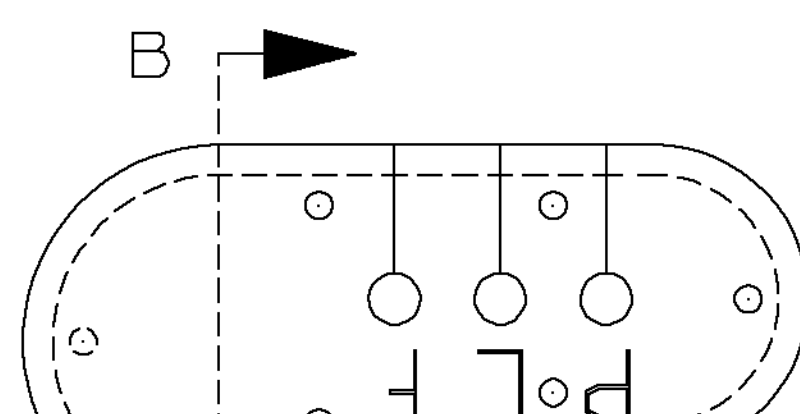
TYPE 1006
SAME AS TYPE 1010
EXCEPT AS SHOWN



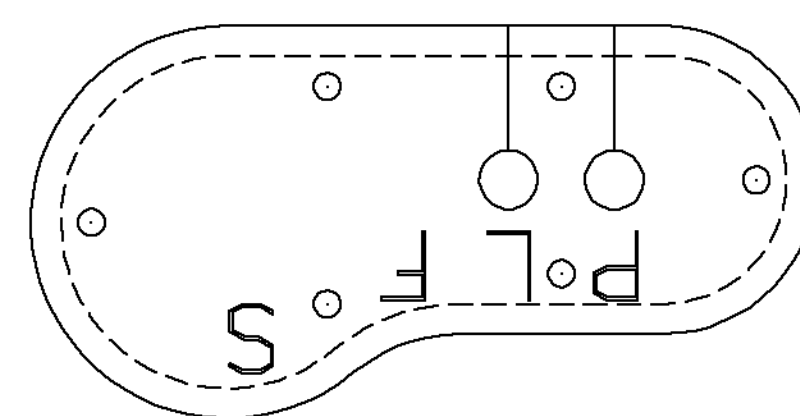
TYPE 1007
SAME AS TYPE 1010
EXCEPT AS SHOWN



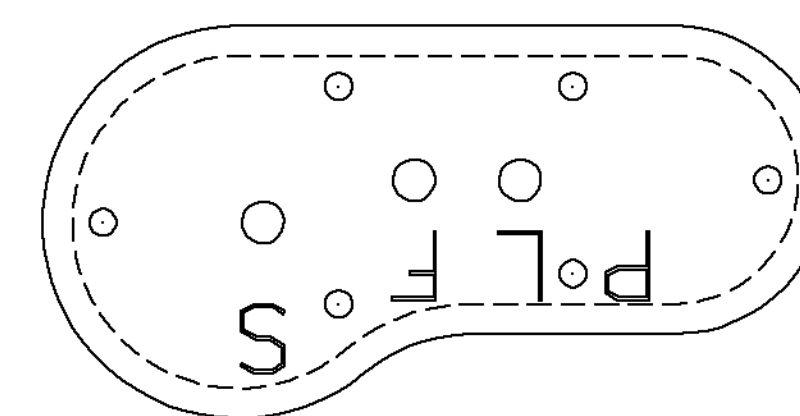
TYPE 1008
SAME AS TYPE 1010
EXCEPT AS SHOWN



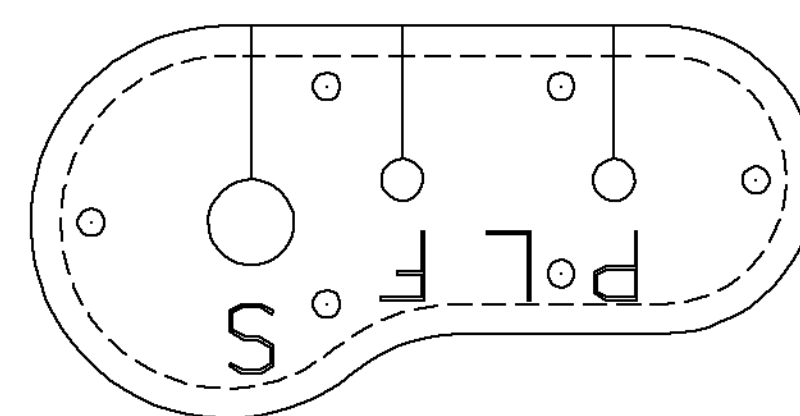
TYPE 1009
SAME AS TYPE 1010
EXCEPT AS SHOWN



TYPE 1011
SAME AS TYPE 1010
EXCEPT AS SHOWN



TYPE 1012
SAME AS TYPE 1004
EXCEPT AS SHOWN



TYPE 1013
SAME AS TYPE 1010
EXCEPT AS SHOWN

12186430	A			R0071627 SIL PPL	4	3	1013	5	2	●	●	2	12045895
12162684	A			R0071625 SIL YEL	4	2	1006	3	2	●	●	●	12045895
12162310	A			R0072821 SIL GRN	4	2	1001	3	●	2	●	●	12045895
12162282	A			R0071626 SIL RED	4	2	1006	5	2	●	●	●	12045895
12162179	A		R0072825	WEATHER PACK CMPD 50 DURO PNK	4	3	1004	5	2	2	●	●	12045895
12129970	A			R0071626 SIL RED	4	3	1004	3	2	3	●	●	12045895
12124591	A			R0070018 SIL TAN	4	3	1004	5	3	3	●	●	12045895
12124381	A			R0071795 SLC ORN LT	4	3	1012	2	2	●	●	●	12045895
12124163	A			R0071794 SLC ORN RD	4	3	1004	3	1	1	●	●	12045895
12110447	A			R0071624 SIL ORN	4	2	1003	●	1	1	●	●	12045895
12092747	A	OBsolete		R0072821 SIL GRN	4	2	1006	5	4	●	●	●	12045895
12092329	A			R0070015 SIL BLU	4	2	1001	3	●	1	●	●	12045895
12089751	B			R0072821 SIL GRN	4	3	1013	5	●	3	3	●	12045895
12089744	A			R0071625 SIL YEL	4	2	1011	●	●	4	●	4	12045895
12084520	B	OBsolete		R0072821 SIL GRN	4	4	1010	3	3	3	●	●	12045895
12084468	C			R0070015 SIL BLU	4	3	1004	6	3	3	●	●	12045895
12084236	B	OBsolete		R0071625 SIL YEL	4	3	1009	●	3	3	3	●	12045895
12078185	B			R0071623 SIL WHT	4	2	1008	●	4	●	4	●	12045895
12078093	B			R0071624 SIL ORN	4	1	1002	●	●	3	●	●	12045895
12078091	B			R0071627 SIL PPL	4	2	1003	●	3	3	●	●	12045895
12078087	B			R0071626 SIL RED	4	1	1007	●	3	●	●	●	12045895
12059643	B			R0070018 SIL TAN	4	1	1007	●	4	●	●	●	12045895
12059497	B			R0070018 SIL TAN	4	2	1006	6	4	●	●	●	12045895
12048357	B			R0072821 SIL GRN	4	3	1005	6	●	4	4	●	12045895
12048057	B			R0070016 SIL GRA	4	3	1004	6	4	4	●	●	12045895
12048056	B			R0070017 SIL RED OK	4	5	1003	4	●	4	●	●	12045895
12048055	B			R0070015 SIL BLU	4	2	1002	●	●	4	●	●	12045895
12045893	B			R00715B3 SIL GRA LT	4	2	1001	6	●	4	●	●	12045895
PART NO	REV	STATUS		MATERIAL SPECIFICATION AND COLOR	TERM CAV	CABLE HOLES	TYPE	S	F	L	P		TYPICAL MATING CONNECTOR (REF)

NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)
FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. SEALING HOLES ARE IDENTICAL, EXCEPT AS SHOWN.
3. PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS, GROSS
WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 POUNDS
4. "●" INDICATES CAVITY POSITION IS CLOSED, (SEE SECTION
VIEW B-B)
5. THESE PARTS ARE DESIGNED FOR SPLASH PROOF APPLICATION,
BUT NOT FOR IMMERSION.

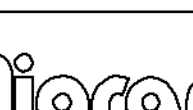
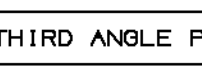
6	3.49-3.88
5	3.04-3.20
4	2.24-2.40
3	1.86-2.25
2	1.65-2.15
1	1.42-1.68
CABLE LOCATION	CABLE DIA ±0.05

TOLERANCE UNLESS
OTHERWISE SPECIFIED
DECIMAL: ANGULAR ± 2
ONE PLACE ± 0.3
TWO PLACE ± 0.15

[illegible]

PART NO
1207 7525

PART NO
1207 7525

DRAWING TYPE PID		OTHER DRAWINGS AVAILABLE DETAIL	
		THIRD ANGLE PROJECTION	
			
CODE NO 6901	GC	METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
DWG DATE 12/84	18MR94		
SCALE 4:1		DES DR JOHN THIESS 18MR94 DR JOHN THIESS 18MR94 APPR K.G. MURPHY 060C94	
MATERIAL SPEC		VOL CM ³	
SEE CHART			
NAME TAXI SEAL MULTI/CBL			
PART NUMBER 1207 7525		SHEET 10	
		AC	

Mouser Electronics

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