NOTES:

- 1. DRAWING TO BE INTERPRETED IN ACCORDANCE WITH THE CURRENT **REVISION OF ASME Y14.5**
- 3. TSI TO BE INTERPRETED AS THEORETICAL SHARP INTERSECTION.
- 4. THIS PART IS TO BE MANUFACTURED IN ACCORDANCE WITH THE LATEST APPLICABLE REGULATIONS OF EC DIRECTIVES FOR THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (ROHS), WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) AND REGISTRATION, EVALUATION, AUTHORIZATION AND RESTRICTION OF CHEMICALS (REACH).

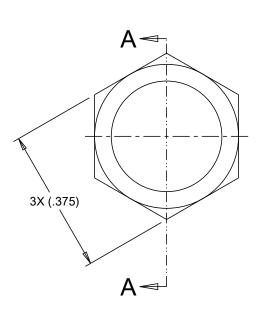
4. PACKAGING REQUIREMENTS: ONE ITEM PER BAG.

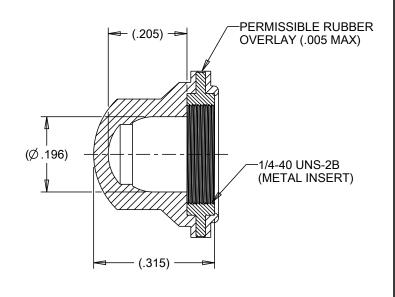
OTTO P/N:	COLOR
C800938-1	RED
C800938-2	BLACK



SCALE	1

C800938						
REV	OCN#	DATE	APR			
Α	086556	23 MAY 17	TAO			





SECTION A-A

KEY CHARACTERISTICS	SR SPECIAL REQUIREMENTS	S				
PROCESS:	MATERIAL:		DESCRIPTION			
			9	SEALING BO	OOT, SILICONE	
		CARPENTERSVILLE, ILLINOIS USA	F	OR PUSHB	UTTON SWITCH	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES ARE AS LISTED. MUST BE FREE FROM BURRS	TOLERANCES .XX ± .01 .XXX ± .005 ANGLES ± 1° SURFACES 64 MICROINCH	PROPERTY OF OTTO ENGINEERING, INC	DRWN. ORG SIZE CHKD. ORG APPD. SPM	55CM NO D	C800938	REV.
meet be interest of the following the first of the first		OF OTTO ENGINEERING, INC	WT.	THIRD ANGLE PROJECTION		Sheet 1 OF 1

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700303A56 700C1GRY 700C2GRN 704-6001 704.960.9 704.965.2 704.965.6 704.966.0 7089-3 710082-B11 71M1048 757200264
764300000 MHU35 MHU37 807039-1 825.003.011 825.005.011 825.053.011 825.055.011 826.000.071 827.020.011 827.400.021
835.900.023 MML52C10C MML52E10C MML92HGH MML93K 84211M02CNNS 84212M02CNNS 84217A8.0LNOS 842.500.011
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