

CW-C6014

SUPERCEDES

X11511-V7

REV

DOCUMENT

CHANGED BY

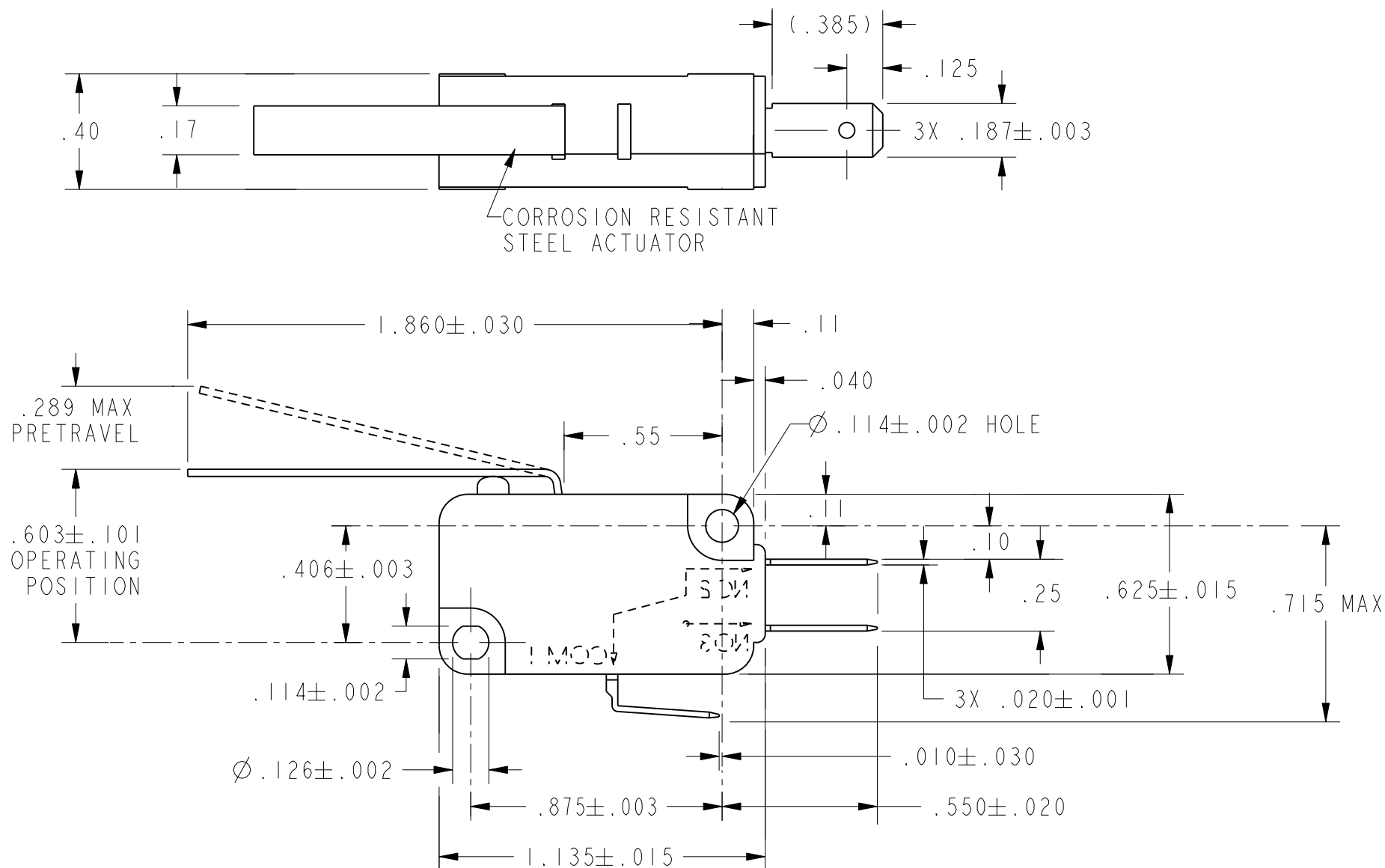
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VS 03 JUL 08

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NOTES

- 1 - SWITCH MATERIALS WILL WITHSTAND 150°C
- 2 - CAUTION: OVERTRAVEL FORCE ON LEVER MUST NOT RESULT IN AN OVERTRAVEL FORCE ON PLUNGER EXCEEDING FIVE POUNDS

CHARACTERISTICS		ELECTRICAL DATA		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: ☒ US (inch) CUSTOMARY ☐ SI (mm) METRIC NO PLACE X ±.040 ±1 ONE PLACE .X ±.030 ±0,4 TWO PLACE .XX ±.015 ±0,15 THREE PLACE .XXX ±.005 ± ANGLES ± 3° ± RAW MATERIAL-COMMERCIAL STANDARD		DRAWN	CSL	3DEC03	Honeywell				
OPERATING FORCE---- 93 GRAMS MAX		CONTACT ARRANGEMENT S P D T				CHECK	CSL	3DEC03					
RELEASE FORCE ----- 16 GRAMS MIN		L215 15.1A 1/2HP 125, <u>250</u> OR 277 VAC 1/2A 125 VDC 1/4A 250 VDC; 5A 125 VAC "L" T UL CS		THIRD ANGLE PROJECTION 		THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.		TITLE SWITCH, BASIC					
DIFFERENTIAL TRAVEL ----- .103 MAX													
OVERTRAVEL ----- .093 MIN						DIMENSIONS ARE TO BE MET BEFORE PROTECTIVE COATINGS ARE APPLIED		SIZE	DWG TYPE	DRAWING NAME		REV	
RELEASE TRAVEL ----- .026 MIN						B	I	V7-6C13D8-132		B			
						PTC 2D	ASME Y14.5M-1994	SCALE	2 : 1	WEIGHT	SHEET	1 OF 1	