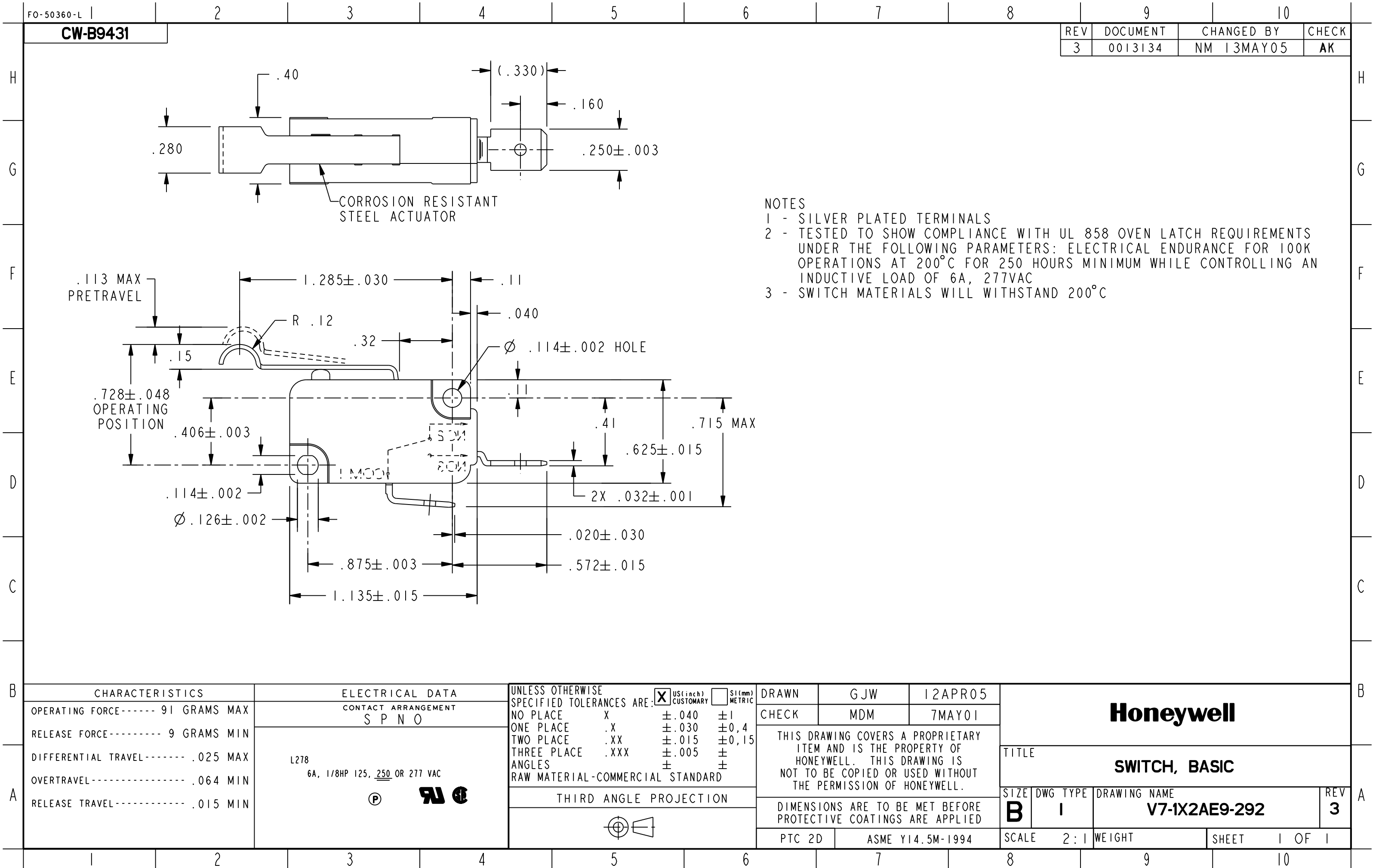




REV	DOCUMENT	CHANGED BY	CHECK
3	0013134	NM 13MAY05	AK

- NOTES
- 1 - SILVER PLATED TERMINALS
 - 2 - TESTED TO SHOW COMPLIANCE WITH UL 858 OVEN LATCH REQUIREMENTS UNDER THE FOLLOWING PARAMETERS: ELECTRICAL ENDURANCE FOR 100K OPERATIONS AT 200°C FOR 250 HOURS MINIMUM WHILE CONTROLLING AN INDUCTIVE LOAD OF 6A, 277VAC
 - 3 - SWITCH MATERIALS WILL WITHSTAND 200°C

CHARACTERISTICS		ELECTRICAL DATA		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: ☒ US (inch) CUSTOMARY ☐ SI (mm) METRIC				DRAWN	GJW	12APR05	Honeywell							
OPERATING FORCE----- 91 GRAMS MAX		CONTACT ARRANGEMENT S P N O		NO PLACE X ±.040 ±1				CHECK	MDM	7MAY01								
RELEASE FORCE----- 9 GRAMS MIN		L278 6A, 1/8HP 125, <u>250</u> OR 277 VAC Ⓟ 		ONE PLACE .X ±.030 ±0,4				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----- .025 MAX				TWO PLACE .XX ±.015 ±0,15														
OVERTRAVEL----- .064 MIN				THREE PLACE .XXX ±.005 ±				DIMENSIONS ARE TO BE MET BEFORE PROTECTIVE COATINGS ARE APPLIED										
RELEASE TRAVEL----- .015 MIN				ANGLES ± ±														
				RAW MATERIAL-COMMERCIAL STANDARD				THIRD ANGLE PROJECTION										
								PTC 2D						ASME Y14.5M-1994				
											SCALE	2 : 1	WEIGHT		SHEET	1	OF	1