

X101188-V3L

REPLACES

22425

RELEASE NO

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CH	CO
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154

Arro

CATALOG LISTING

V3L-2905

PAGE 1 OF 1



SUBS

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REVISIONS

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154

Arro

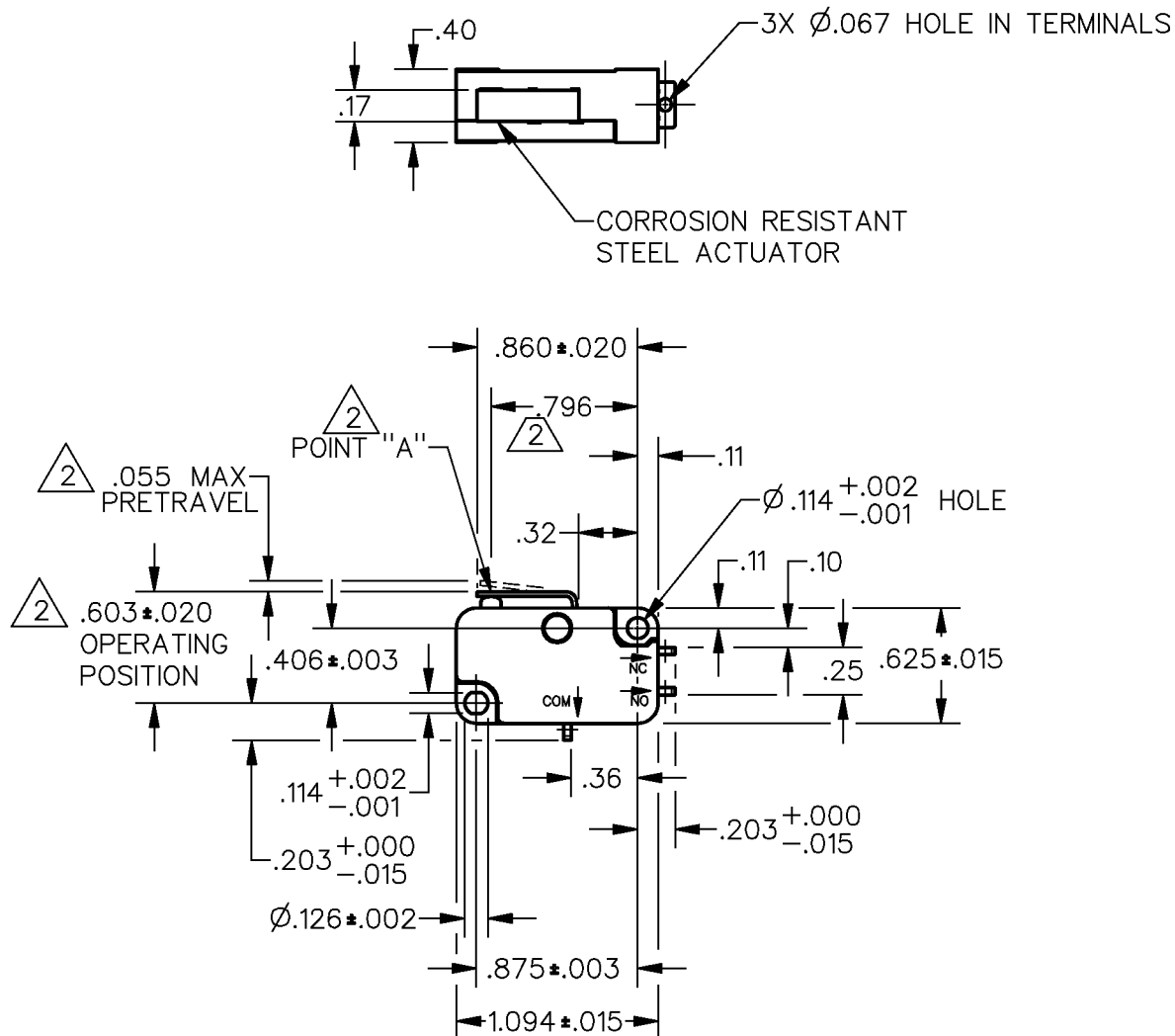
DDM/CAD

DRA

CHECK

5 NC

DCS



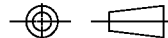
NOTES

- 1 - TERMINALS ARE SILVER PLATED
 2 - CHARACTERISTICS MEASURED AT POINT "A"
 3 - MAXIMUM MECHANICAL DEAD BREAK OF .0031 CAN BE EXPECTED WITH THIS SWITCH CONSTRUCTION

ANSI Y14.5M-1982 APPLIES

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THIRD ANGLE PROJECTION



CHARACTERISTICS	2	ELECTRICAL DATA	SCALE FULL	DO NOT SCALE PRINT
OPERATING FORCE— — — 271 GRAMS MAX		CONTACT ARRANGEMENT	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
RELEASE FORCE— — — 24 GRAMS MIN		S P D T	ONE PLACE (.0)	±.030
DIFFERENTIAL TRAVEL— — — .012 MAX			TWO PLACE (.00)	±.015
OVERTRAVEL— — — — — .032 MIN		25A, 277 VAC	THREE PLACE (.000)	±.005
RELEASE TRAVEL— — — — — .007 MIN		1HP, 125 VAC	ANGLES	±
		2HP, 250 VAC	WEIGHT	
				