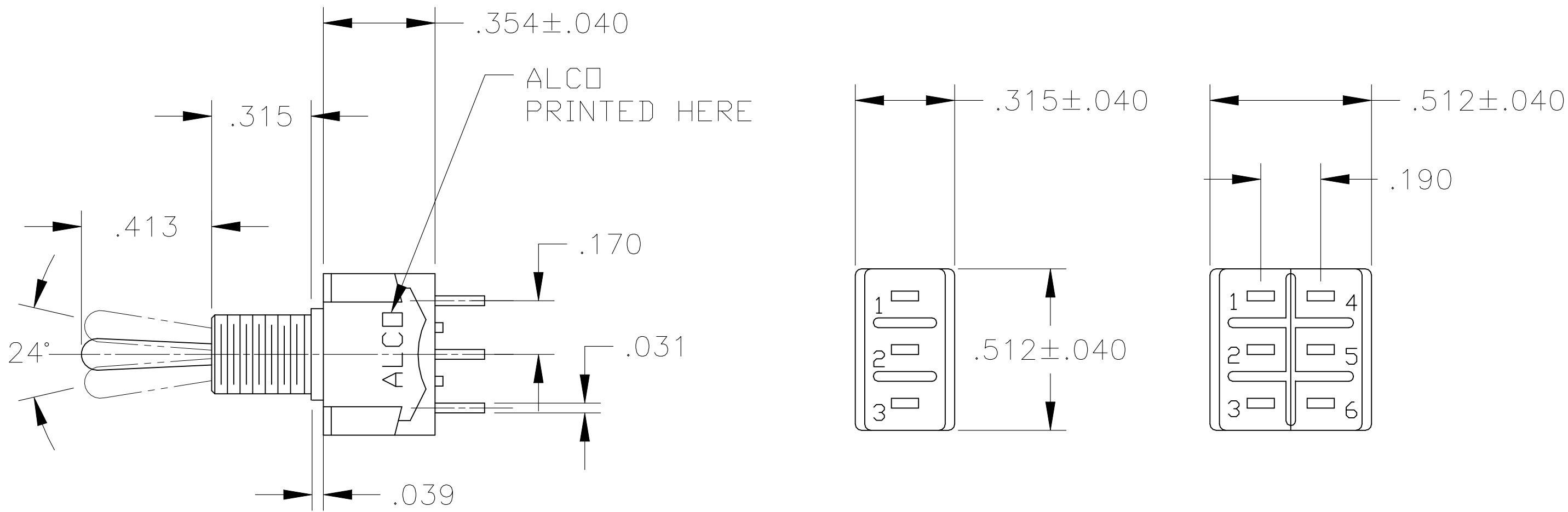
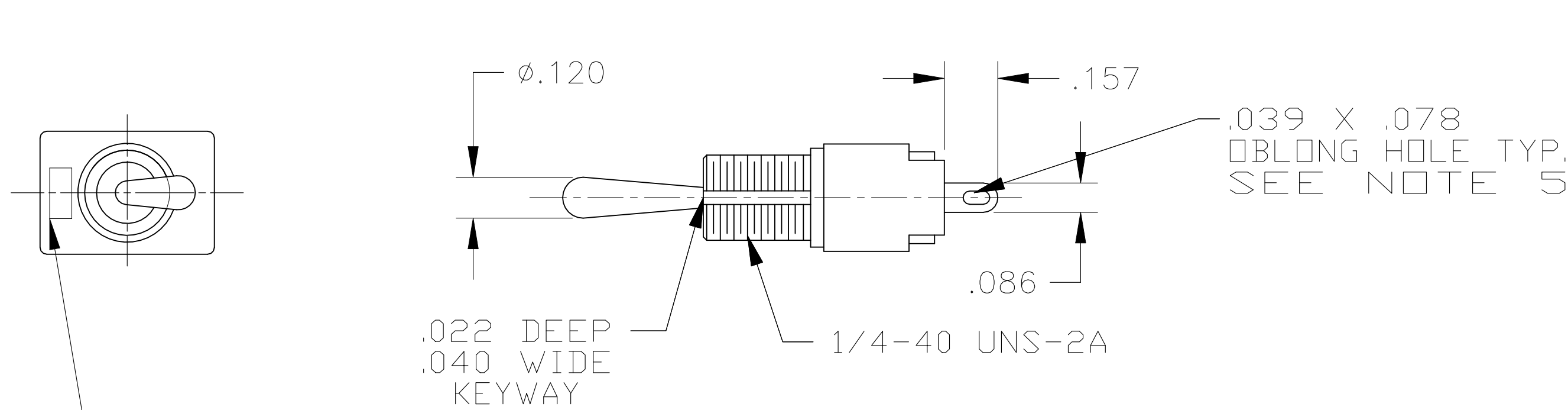


REVISIONS					
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-	-	SEE SHEET 1	-	-	-

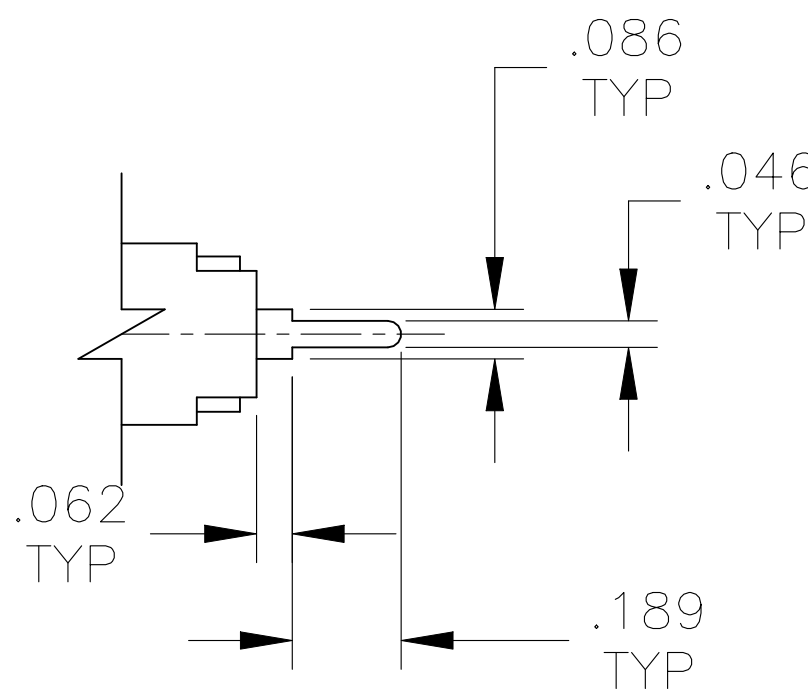


MTA-106

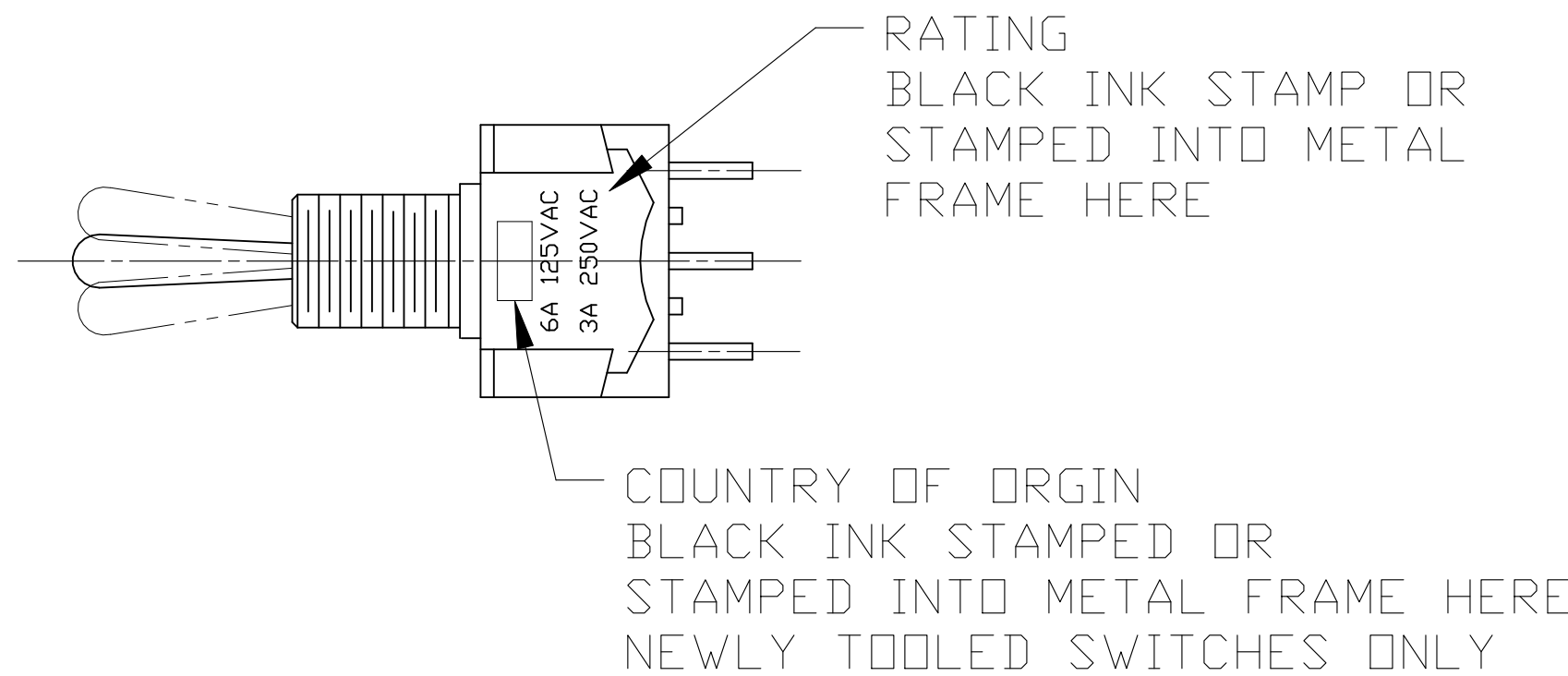
MTA-206



WIRE LUG TERMINAL



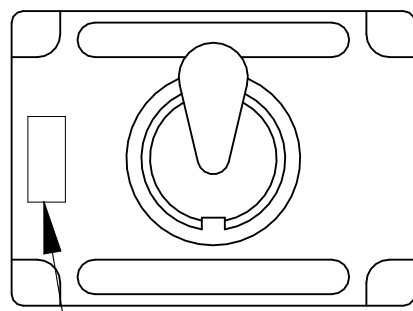
PC TERMINAL



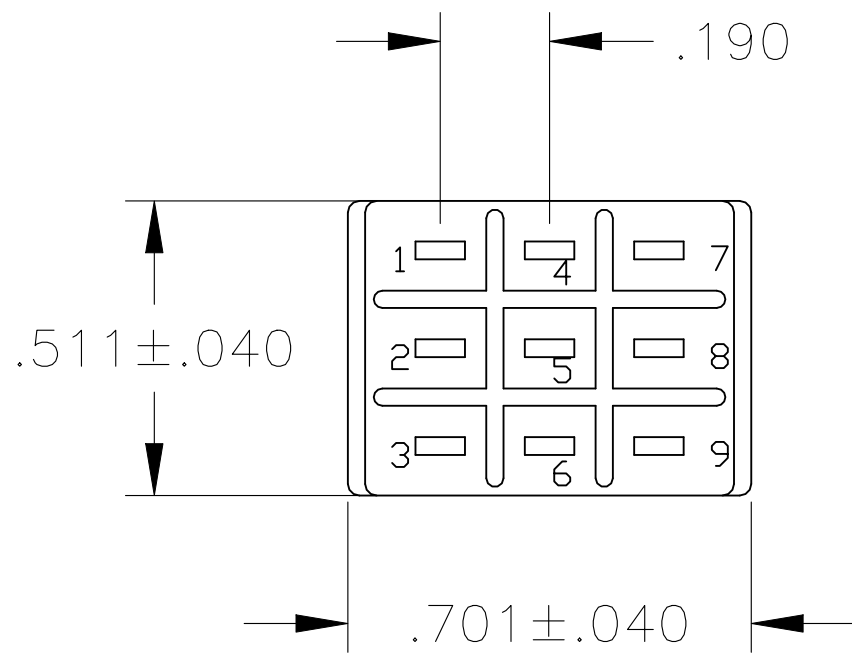
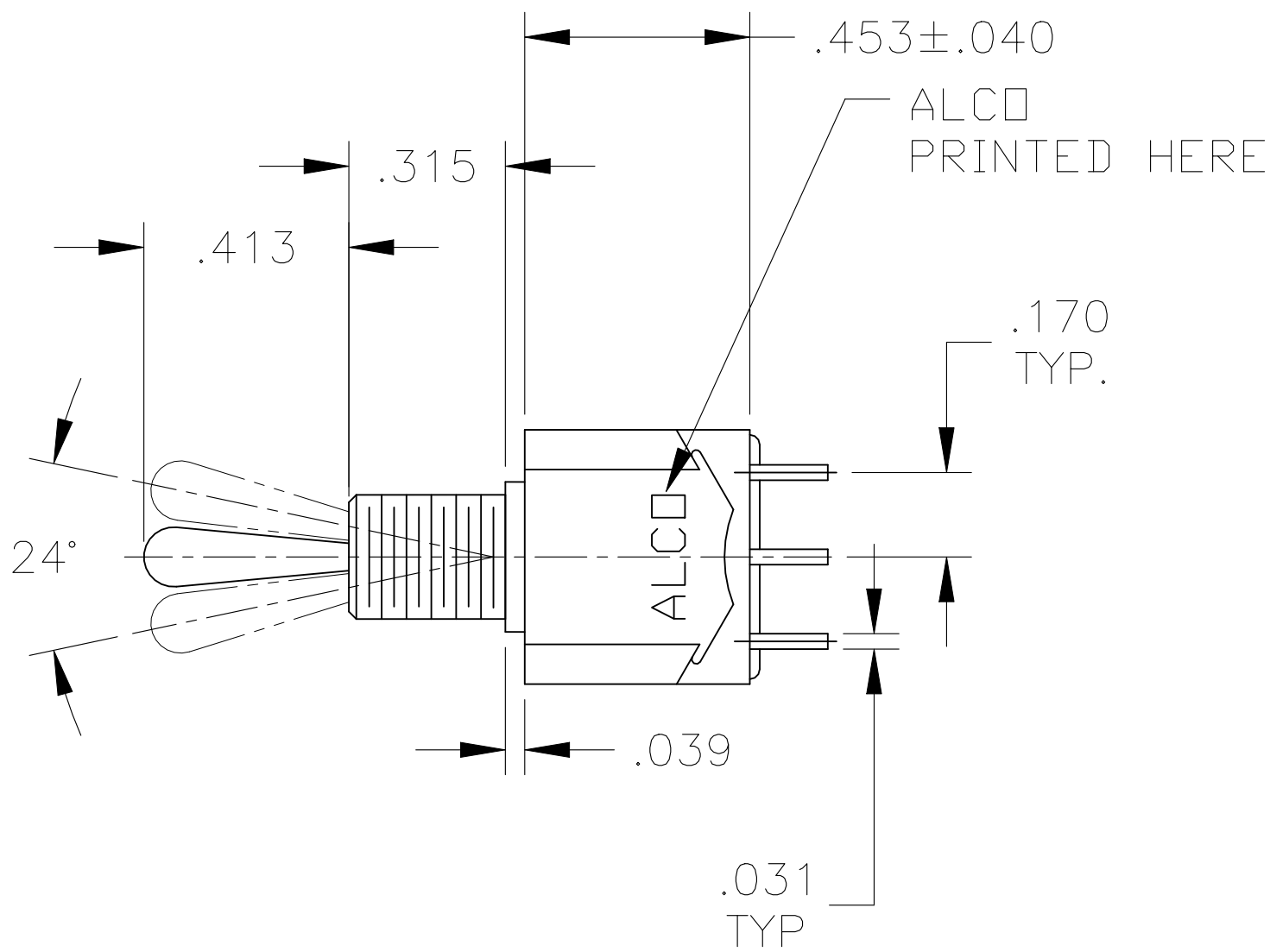
COUNTRY OF ORIGIN
BLACK INK STAMPED OR
STAMPED INTO METAL FRAME HERE
NEWLY TOOLED SWITCHES ONLY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. BINNER 29DEC03	TE Connectivity Ltd.	
		CHK M. ZITTO 29DEC03		
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD M. ZITTO 29DEC03	NAME	TOGGLE SWITCH, MTA SERIES VERTICAL MOUNT
	0. PLC ± .005 1. PLC ± .005 2. PLC ± .005 3. PLC ± .005 4. PLC ± .005 ANGLES ± .005	APPLICATION SPEC	SIZE	CAGE CODE
MATERIAL	FINISH	WEIGHT	DRAWING NO	RESTRICTED TO
-	-	-	A100779	-
CUSTOMER DRAWING		SCALE	SHEET	REV
		1:1	2 OF 3	E5

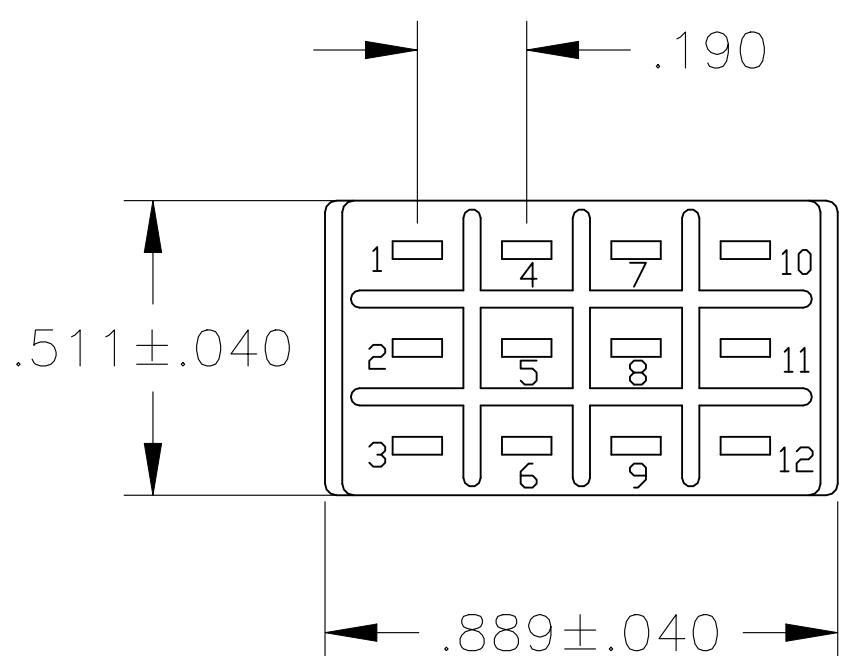
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
—	—	SEE SHEET 1	—	—	—



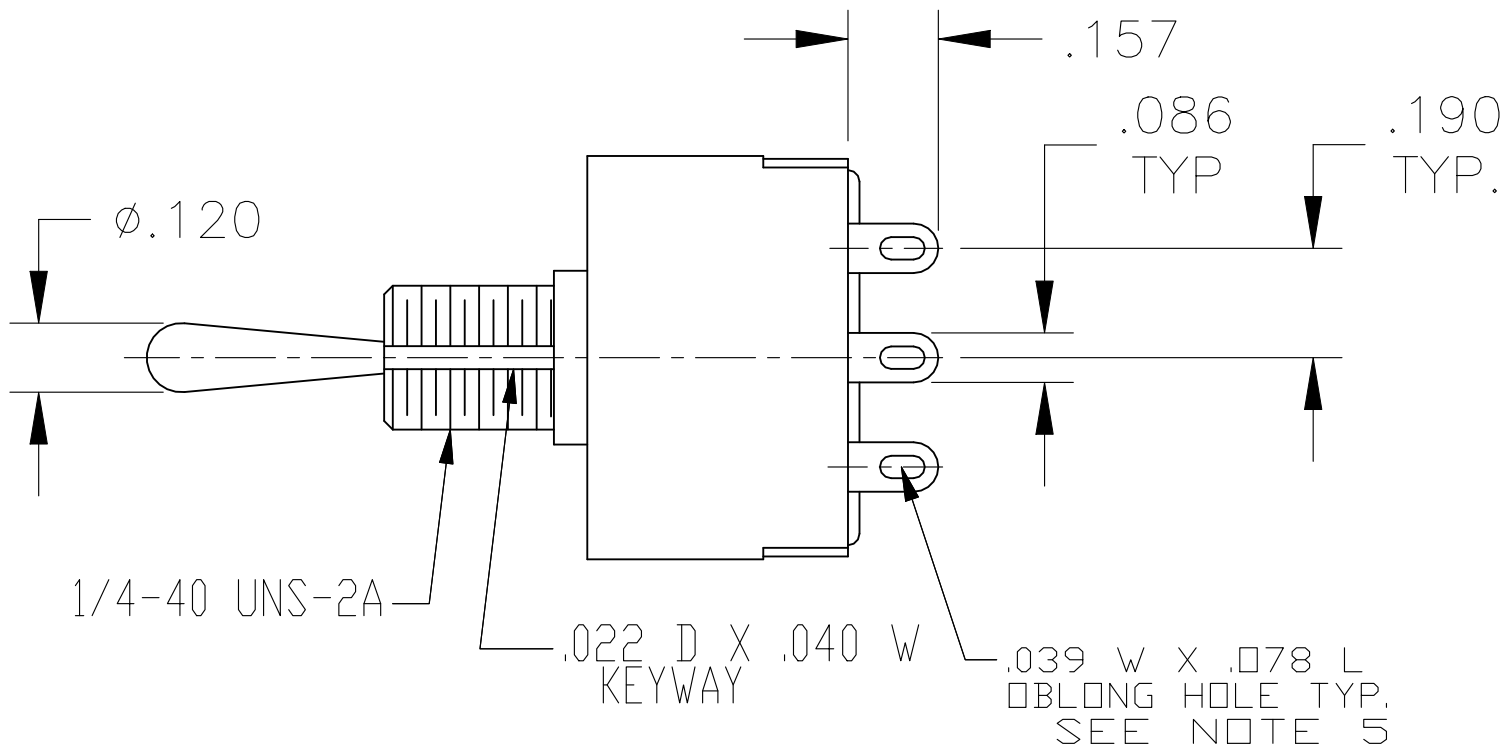
COUNTRY OF ORIGIN
STAMPED HERE
EXISTING
SWITCHES ONLY



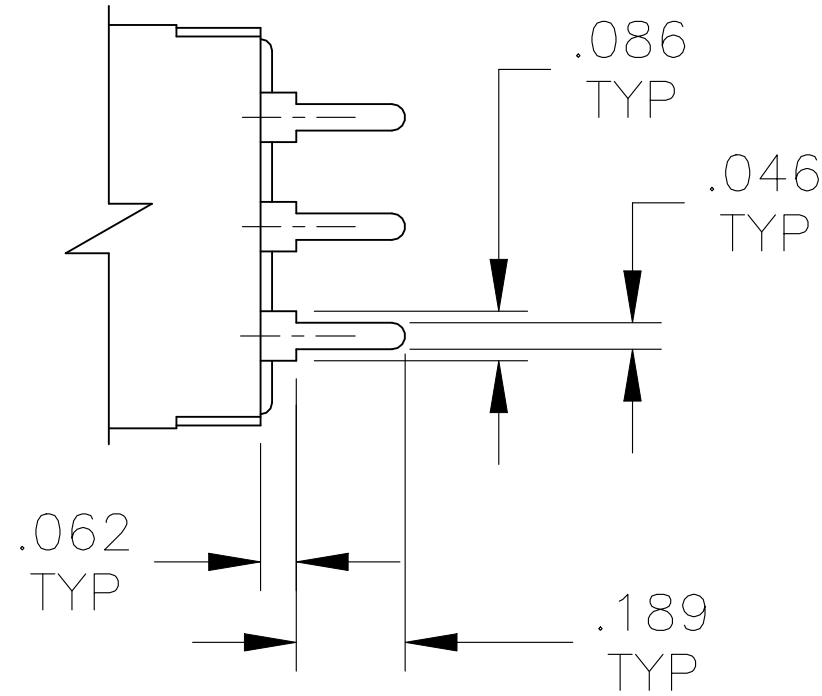
MTA-306



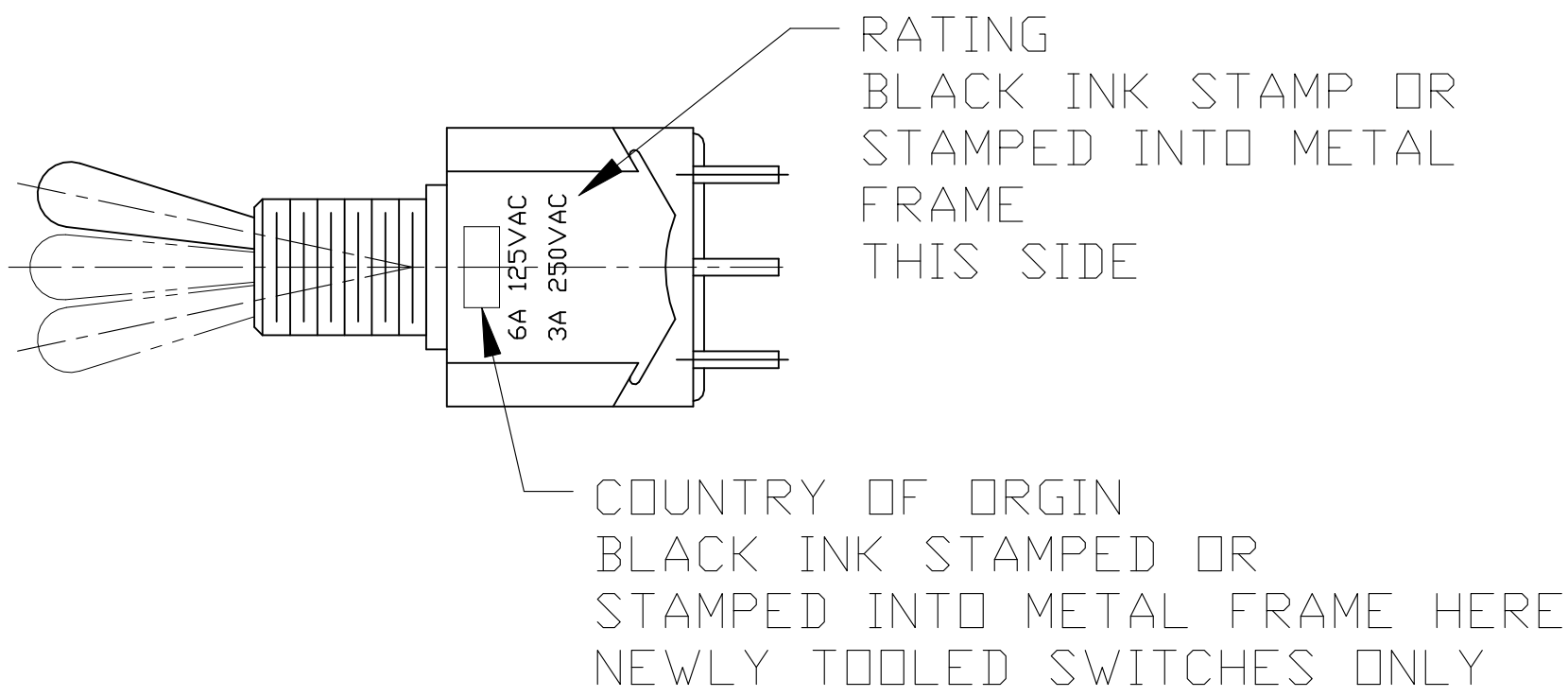
MTA-406



WIRE LUG TERMINAL



PC TERMINAL



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		CHK M. ZITTO 29DEC03		
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD M. ZITTO 29DEC03	NAME	TOGGLE SWITCH, MTA SERIES VERTICAL MOUNT
	0. PLC ± — 1. PLC ± — 2. PLC ± — 3. PLC ± .005 4. PLC ± — ANGLES ± — ± —	APPLICATION SPEC	SIZE	CAGE CODE
	MATERIAL —	FINISH —	DRAWING NO	RESTRICTED TO
CUSTOMER DRAWING		SCALE 1:1	SHEET 3 OF 3	REV E5

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