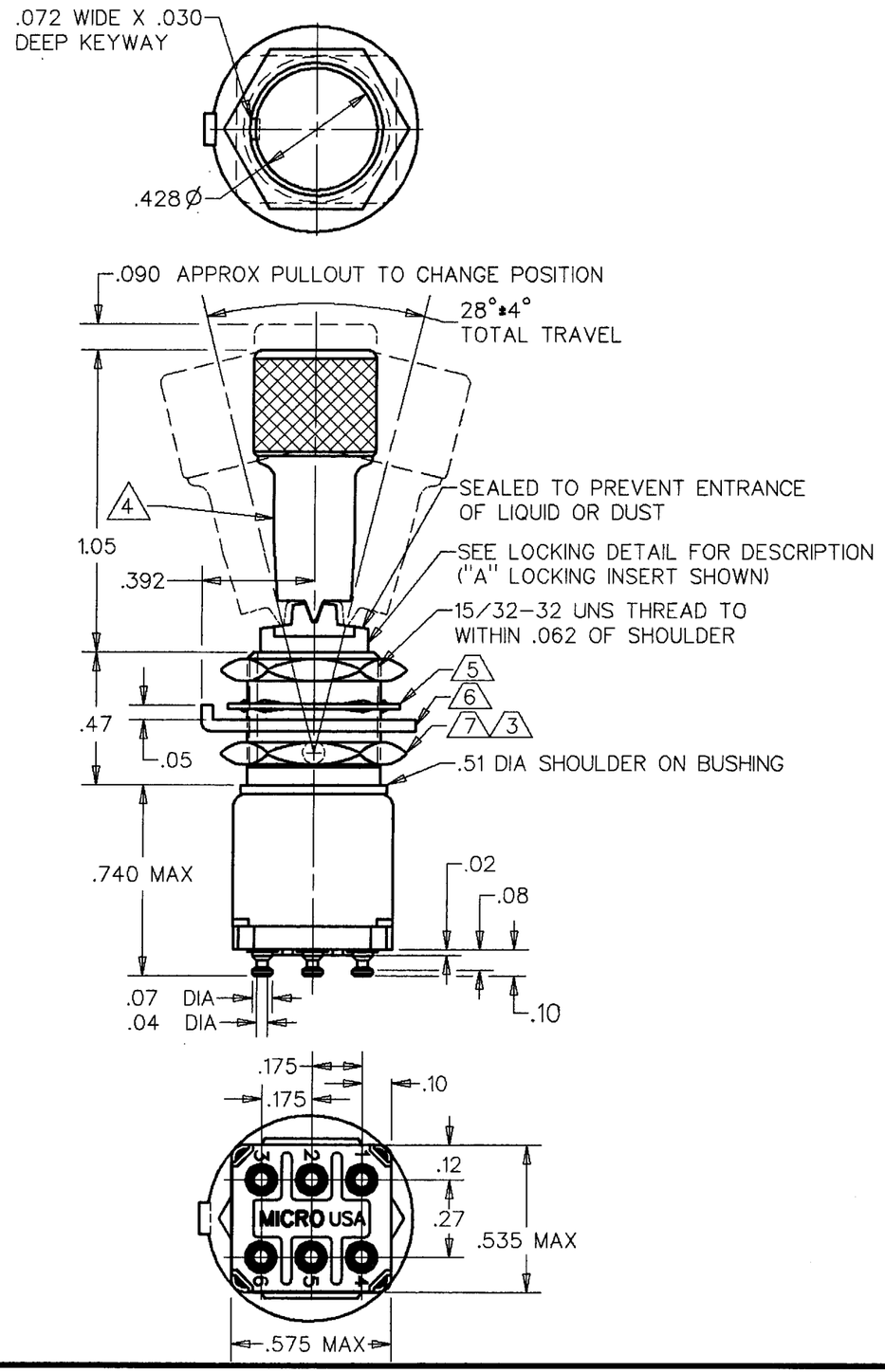
MICRO SWITCH
a Honeywell Division
FED. MFG. CODE 91929

SWITCH – TOGGLE

CATALOG LISTING
12TW49–10 SERIES
CHART 1

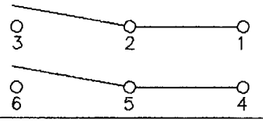
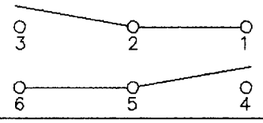
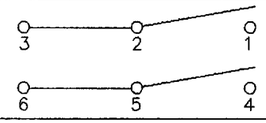
THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH. A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH

CAT. LIST. △2	RECOMMENDED LOCKING COMBINATIONS		ELECTRICAL DATA
			–L117– 5A–125 VAC
12TW49–10	A,B,D,E,F,G,H,J,K,L,M,N,P	–10A REL. PR–4202	



"A" △2	"B" △2	"D" △2	"E" △2	"F" △2	"G" △2
LOCKED IN THREE POSITIONS	LOCKED IN CENTER AND EXTREME POS. (KEYWAY SIDE)	LOCKED OUT OF CENTER POSITION	LOCKED IN CENTER POSITION	LOCKED IN EXTREME POS. (OPP. KEYWAY)	LOCKED IN EXTREME POS. (KEYWAY SIDE)
"H" △2	**"J" △2**	**"K" △2**	**"L" △2**	**"M" △2**	**"N" △2**
LOCKED OUT OF CENTER AND EXTREME POS. (KEYWAY SIDE)	LOCKED OUT OF CENTER AND EXTREME POS. (OPP. KEYWAY)	LOCKED IN CENTER AND EXTREME POS. (OPP. KEYWAY)	LOCKED OUT OF EXTREME POS. (KEYWAY SIDE)	LOCKED OUT OF AND INTO EXTREME POS. (OPP. KEYWAY)	LOCKED OUT OF EXTREME POS. (OPP. KEYWAY)
"P" △2					
LOCKED OUT OF AND INTO EXTREME POS. (KEY SIDEWAY)					

CIRCUIT MADE WITH TOGGLE LEVER IN

KEYWAY SIDE (MAINTAINED POSITION)	CENTER (MAINTAINED POSITION)	OPPOSITE KEYWAY (MAINTAINED POSITION)
		

NOTES
1 – TERMINALS ARE PLATED FOR SOLDERING
△2 SUFFIX MUST BE ADDED FOR DESIRED TYPE TOGGLE LOCKING
△3 MATTE FINISH
△4 LUSTERLESS WHITE IN ACCORDANCE WITH FED. STD. NO. 595 COLOR NO. 37875
△5 CORROSION RESISTANT INTERNAL TOOTH LOCKWASHER .59 DIA X .018 REF THICK
△6 CORROSION RESISTANT STEEL KEYING WASHER .72 DIA X .040 THICK. TAB .110 WIDE
△7 HEX NUT .56 ACROSS FLATS X .078 THICK (2)

THIRD ANGLE PROJECTION
SCALE 2 : 1
DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		
ONE PLACE	(.0)	±.030
TWO PLACE	(.00)	±.015
THREE PLACE	(.000)	±.005
ANGLES		±

WEIGHT .045 LB MAX

M 12TW49–10 SERIES CHART 1
DRAWING NUMBER 5
ISSUE

REVISIONS
A CO 62906 DJS 26 APR 88

	REPLACES	RELEASE NO.	CHECK	CHECK	28 APR 88	CHECK TS K	CHECK	DRAWN 27APR88
								DJS

DDM/CAD