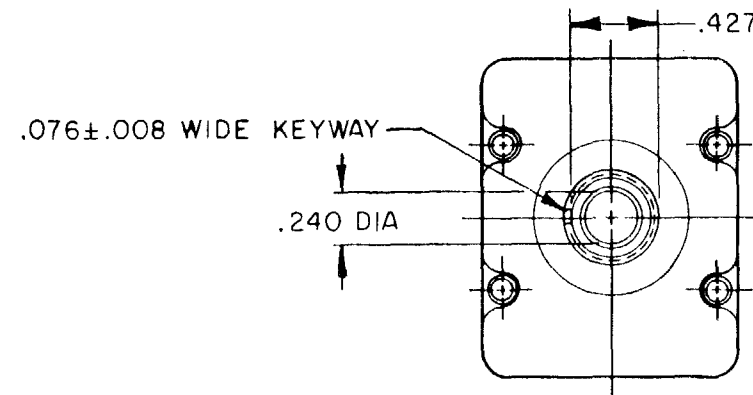


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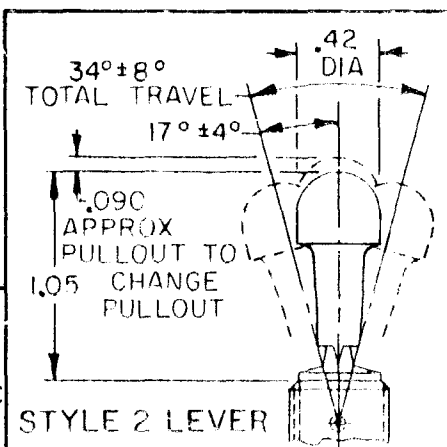
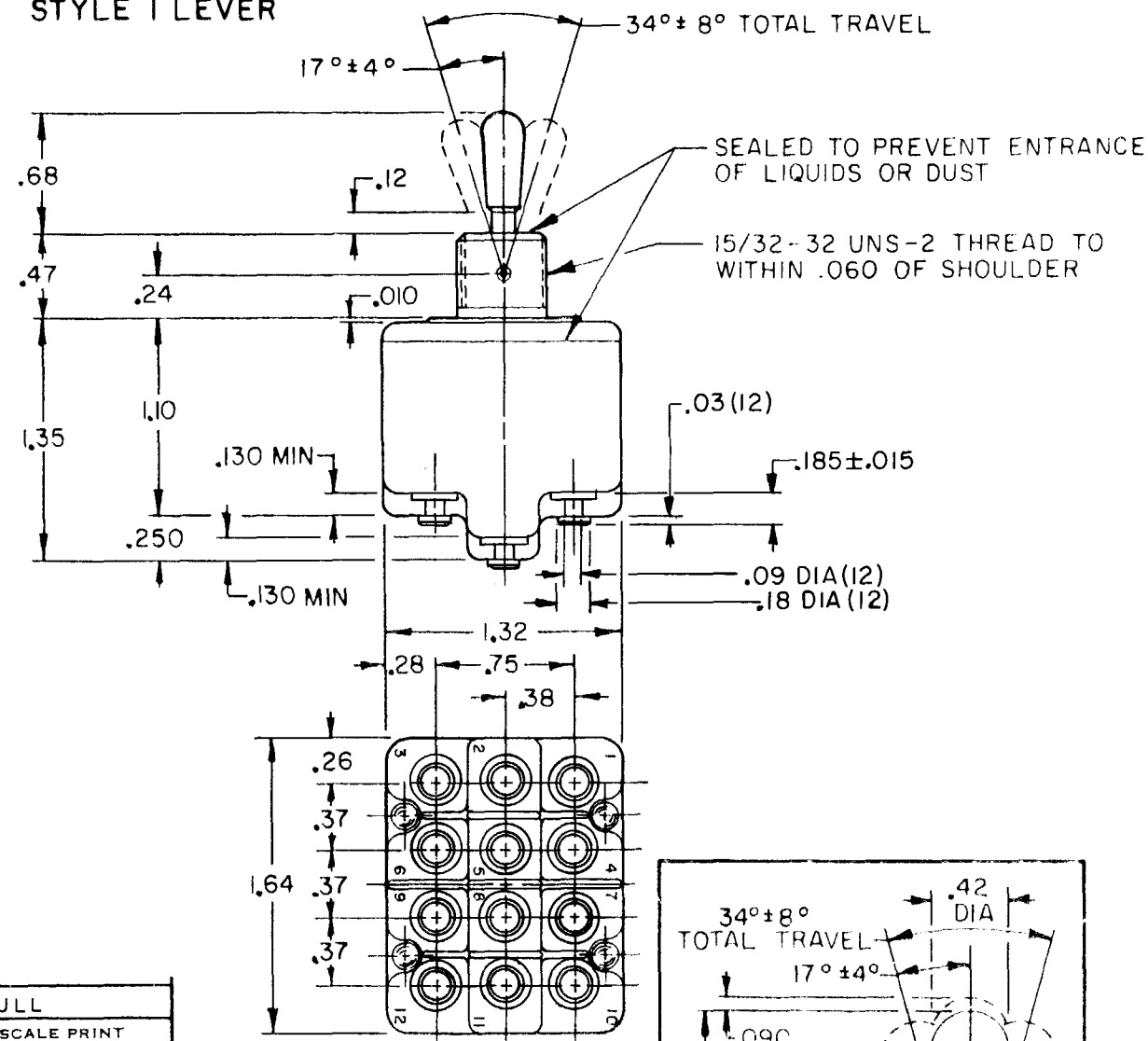
SWITCH - BASIC

CATALOG LISTING
14TL1-10 SERIES
CHART 1

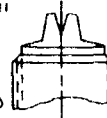
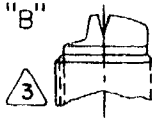
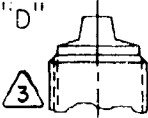
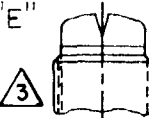
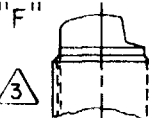
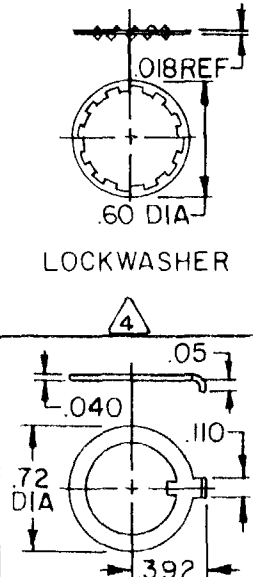
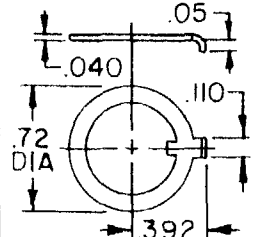
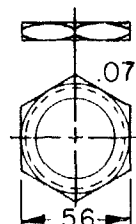
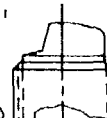
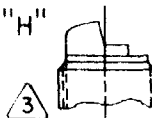
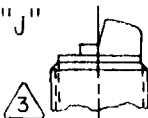
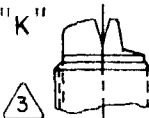
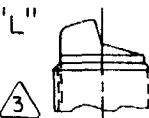
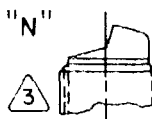
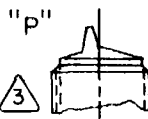
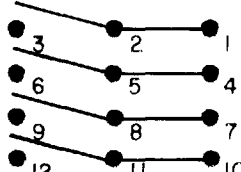
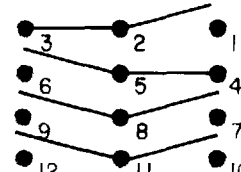
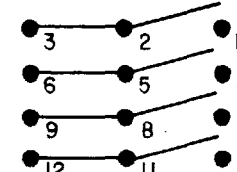
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STYLE I LEVER



STYLE 2 LEVER

	CATALOG LISTING	AVAILABLE LOCKING COMBINATIONS FOR CONFIGURATION SEE LETTERED DETAILS	STYLE NUMBER	CURRENT CAPACITY (AMPS)								
				RESISTIVE LOAD					LAMP LOAD	INDUCTIVE LOAD		
				DC VOLTS		AC VOLTS						
				30	115	250	115	230	30 VDC	115 VAC	30 VDC	115 VAC
	14TLI-10	NONE	1	20	.75	.5	15	6	5	4	12	15
	14TLI-10 	A,B,D,E,F,G,H,J,K,L M,N,P	2	(REFER TO L191 FOR UL RATING)								
"A"  LOCKED IN THREE POSITIONS	"B"  LOCKED IN CENTER AND EXTREME POSITION (KEYWAY SIDE)	"D"  LOCKED OUT OF CENTER POSITION	"E"  LOCKED IN CENTER POSITION	"F"  LOCKED IN EXTREME POSITION (OPPOSITE KEYWAY)	 LOCKWASHER  LOCKING RING  HEX NUT (2)							
"G"  LOCKED IN EXTREME POSITION (KEYWAY SIDE)	"H"  LOCKED OUT OF CENTER AND EXTREME POSITION (KEYWAY SIDE)	"J"  LOCKED OUT OF CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)	"K"  LOCKED IN CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)	"L"  LOCKED OUT OF EXTREME POSITION (KEYWAY SIDE)								
"M"  LOCKED OUT OF AND INTO EXTREME POSITION (OPPOSITE KEYWAY)	"N"  LOCKED OUT OF EXTREME POSITION (OPPOSITE KEYWAY)	"P"  LOCKED OUT OF AND INTO EXTREME POSITION (KEYWAY SIDE)										
CIRCUIT MADE WITH TOGGLE LEVER IN												
KEYWAY SIDE  MAINTAINED POSITION	CENTER  MAINTAINED POSITION	OPPOSITE KEYWAY  MAINTAINED POSITION										

NOTES

- 1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160°F CONTINUOUSLY AT FULL RATED LOAD
- 2 - CIRCUIT DESIGNATION AND MICRO SWITCH CATALOG LISTING STAMPED ON SIDE OF SWITCH
- 3 - KEYWAY SHOWN ON LEFT SIDE
- 4 - FURNISHED UNASSEMBLED
- 5 - FOR TERMINAL COVER SEE MICRO SWITCH CATALOG LISTING 5PA9
- 6 - SUFFIX LETTER MUST BE ADDED FOR DESIRED TYPE TOGGLE LOCKING. SEE CHART FOR AVAILABLE LOCKING COMBINATIONS

SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE
NOTED

TOLERANCES ARE:

ONE PLACE	(.0)	±.030
TWO PLACE	(.00)	±.015
THREE PLACE	(.000)	±.005
ANGLES		±

WEIGHT

CODE L191 15A-125,250,277 VAC
1/2 HP-125 VAC, 1 HP-250,277 VAC
5A-125 VAC "L"  81

© SA RU

CATALOG LISTING
14TTL1-10 SERIES CHART 1

Σ

ANSWER

REVISIONS

A	OBS DWG CO49025
S	L B 5 M A R 81
B	RE INST PR 11666
S	L B 8 NOV 82
C	CO- 94428
	CSL 28 NOV 99

FORMTEK

1	8	NOV	82	CHECK	DATA	CHECK	✓	NOV 82	CHECK	3	9	2	6	5	8	25	WG	25	2	+	PAGE 1 OF 1	REPLACES	PR-4231
DRAWN																							