CHARACTERISTICS

ELECTRICAL:
INDUCTIVE LOAD: 5 AMPS AT 28 VCD
ELECTRICAL LIFE: 25,000 CYCLES AT FULL LOAD

MECHANICAL:
TOTAL TRAVEL: .085 ±.015 (D)
OPERATING FORCE: 4.0 ±1.0 LBS
RESET FORCE: 1.0 LB MIN.
MECHANICAL LIFE: 50,000 CYCLES

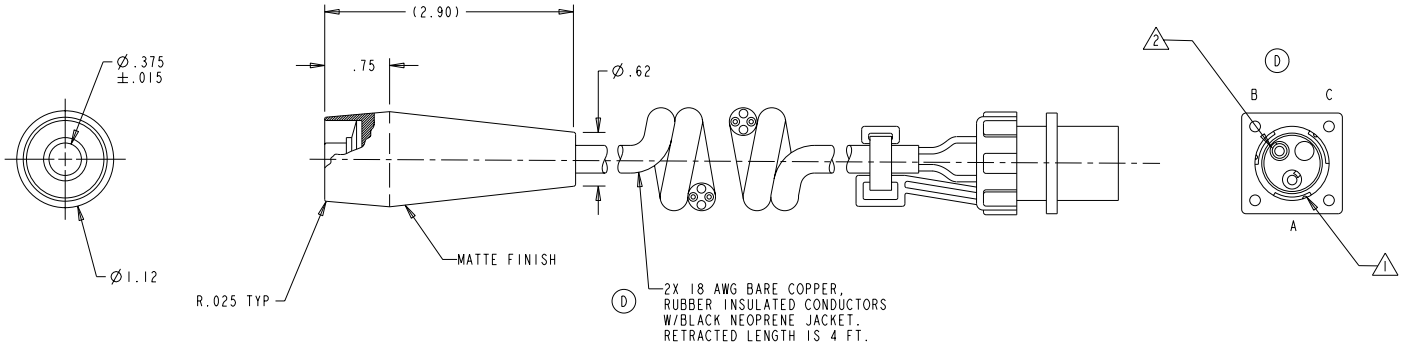
PHYSICAL:
HOUSING: BLACK THERMOPLASTIC
BUTTON: RED THERMOPLASTIC
WIRING CAVITY, EPOXY BACKFILLED

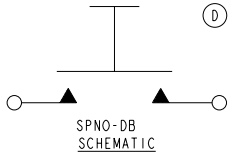
NOTES:

1. DEUTSCH CONNECTOR: HD10-3-96P
CALMP: HD18-003
CONTACTS: 0460-202-16141
SEAL PLUG: 114017

2. TERMINAL "C" IS A "DUMMY" WITH A SEAL PLUG
TERMINAL "B" IS A BLACK WIRE
TERMINAL "A" IS A WHITE WIRE

U2-096			
REV	OCN #	DATE	APR
A	893902	05 OCT 89	WN
B	901300	18 APR 90	TB
C	904204	05 NOV 90	TB
D	025231	07 DEC 04	DGK





■ MANUFACTURING
▲ SPC

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES.
TOLERANCES:
.XX ±.03
.XXX ±.010
ANGLES ±2°
DO NOT SCALE

OTTO CONTROLS
DIVISION OF
OTTO ENGINEERING INC.
CARPENTERSVILLE, ILLINOIS USA

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DESCRIPTION
U2, PENDANT SWITCH

DRWN. JH	SIZE	FSCM NO	DRAWING NO.	REV.
CHKD. DGK	B	21649	U2-096	D
APPD. SM				
WT.		THIRD ANGLE PROJECTION	Scale 1:2	Sheet 1 OF 1