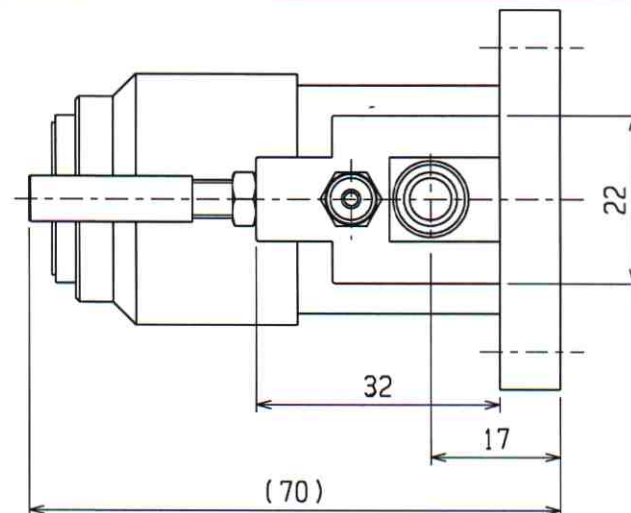
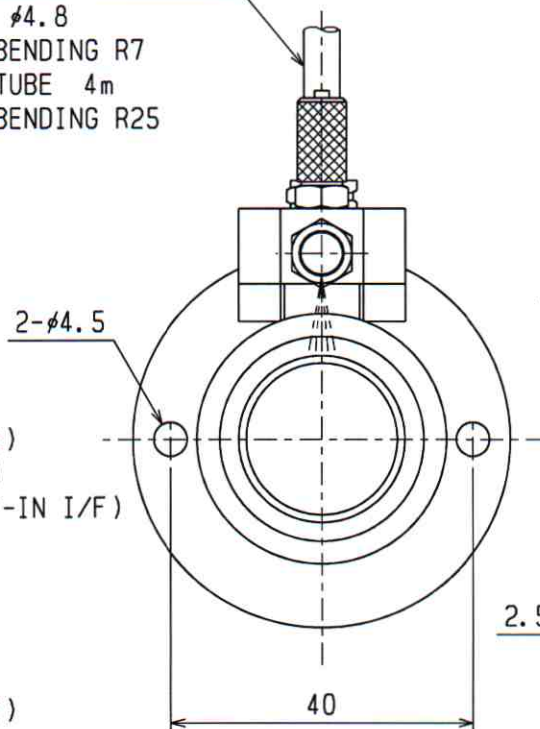


POWER SUPPLY VOLTAGE DC24V
CONSUMPTION CURRENT 10mA
OUTPUT SPECIFICATIONS DC60V 100mA (NON-INDUCTIVE LOAD)



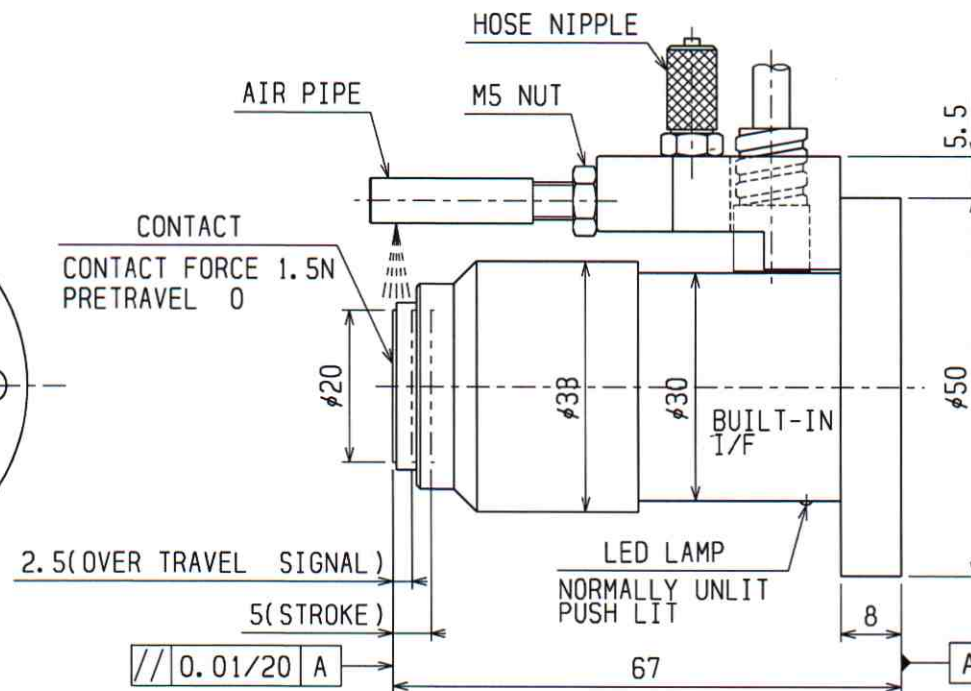
OIL RESISTANT CABLE 10m
6 CORES $\phi 4.8$
MINIMUM BENDING R7
PROTECT TUBE 4m
MINIMUM BENDING R25



- ① SKIP SIGNAL
OPERATING MODE : NC (NORMALLY CLOSE)
OUTPUT : NO (NORMALLY OPEN)
(INVERTED BY BUILT-IN I/F)
REPEATABILITY : 0.001mm
(OPERATING SPEED 50~200mm/min)

- ② OVER TRAVEL SIGNAL
MICRO SWITCH
OPERATING MODE : NC (NORMALLY CLOSE)
CONTACT RATING : DC24V 100mA
(NON-INDUCTIVE LOAD)

DEGREE OF PROTECTION : IEC IP67



0.01/20 A

CHK	DRA	A4	NAME	TOOL SETTER
INOUE	20.07.17	1:1	DRAWING NUMBER	TM26D-ST1
			METROL LTD.	METROL