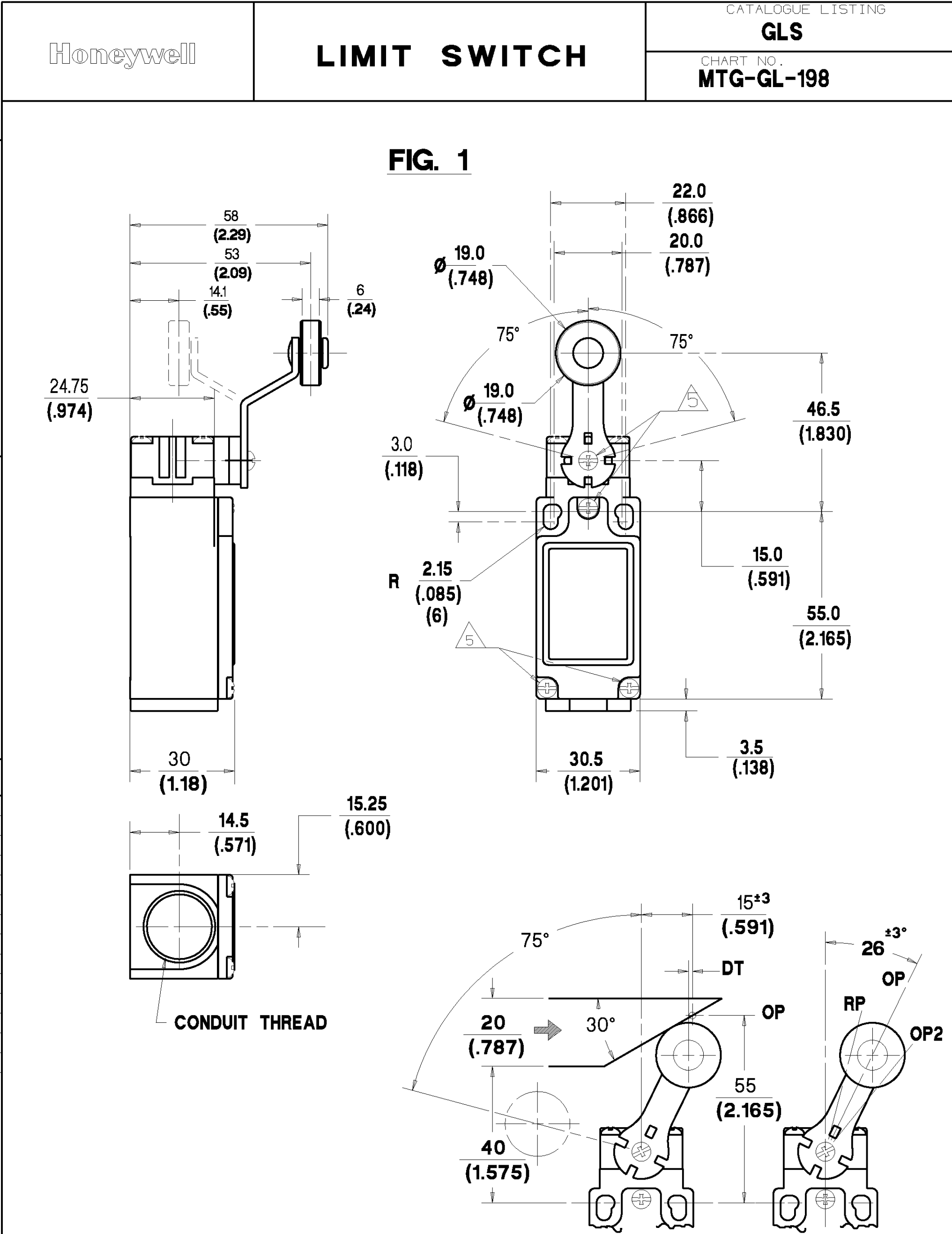


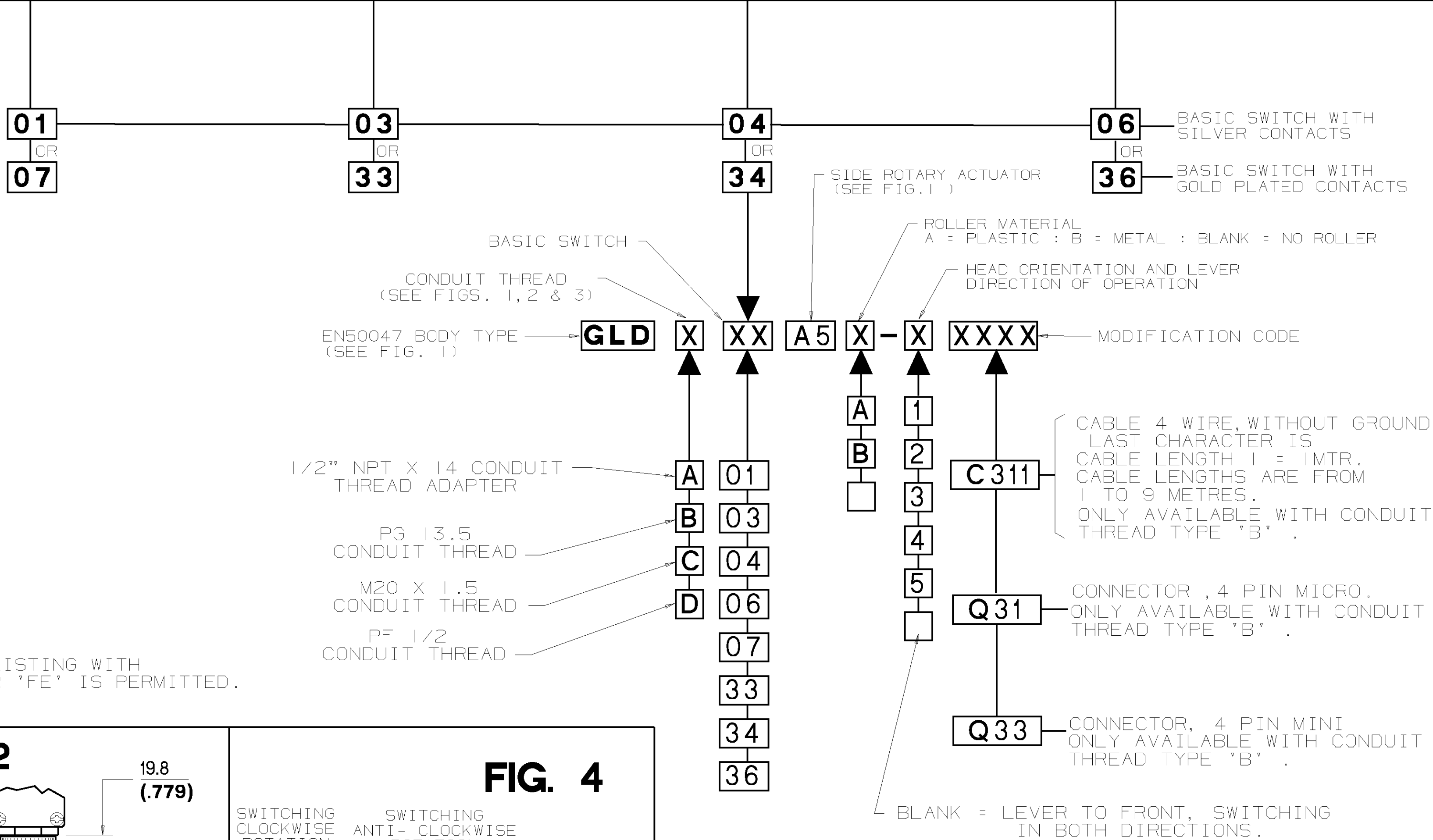
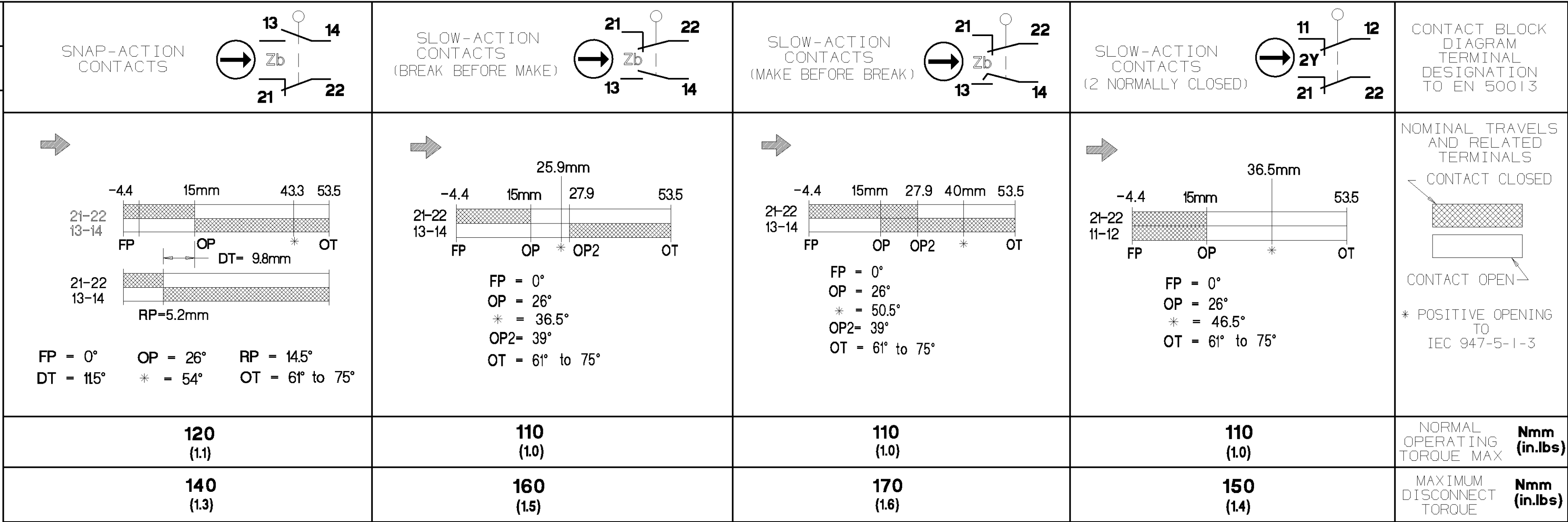


NOTES:-

1. MICRO SWITCH BLUE GLASS FILLED POLYESTER HOUSING & COVER.
BLACK GLASS FILLED POLYAMIDE HEAD.
2. ENCLOSURE DOUBLE INSULATED TO IEC 539 CLASS II.
3. MINIMUM OPERATING VELOCITY (V_{min}) = 2.0 MM/S
MAXIMUM OPERATING VELOCITY (V_{max}) = 200 MM/S
MAXIMUM OPERATING FREQUENCY (F_{max}) = 250 OPS/MIN
4. FREE POSITION (FP), OPERATING POINT (OP), OVERTRAVEL (OT)
AND PRETRAVEL (PT) ALL TO EN50047.
5. MAXIMUM TIGHTENING TORQUE FOR FIXING SCREW = 0.5Nm (4.4 in.LB)

NO CHANGES CAN BE MADE TO
THIS DRAWING WITHOUT JOINT
NEWHOUSE/FREEPORT APPROVAL

IEC 947-5-1 ELECTRICAL RATING													
SILVER CONTACTS						GOLD PLATED CONTACTS		ENVIRONMENTAL		APPROVALS			
AC		AC (FOR 2NC)		DC		$I_{th} = 10A$ 1V 10μA MIN. 50V 100mA MAX.		IP66 NEMA 1, 4, 12, 13		  IEC 947-5-1 EN50047			
A600 U _e	AC15 I _e	A500 U _e	AC15 I _e	O300 U _e	DC13 I _e			TEMP RANGE : -25°C TO 85°C -13°F TO 185°F					
VOLTS AMPS		VOLTS AMPS		VOLTS AMPS				STORAGE : -40°C TO 85°C -40°F TO 185°F					
120	6	120	6	125	0.55			SHOCK : 50G PER IEC 68-2-27 VIBRATION : 10G PER IEC 68-2-6					
240	3	240	3	250	0.27								
380	1.9	380	1.9										
480	1.5	480	1.5										
500	1.4	500	1.4										
600	1.2												
THE COPYRIGHT OF THIS DRAWING IS THE PROPERTY OF HONEYWELL LTD. THE DRAWING IS SUPPLIED IN CONFIDENCE AND NOT TO BE USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUPPLIED.						THIRD ANGLE PROJECTION				SCALE : 1:1 DIMENSIONS ARE IN MM/INCHES.		MODIFY ON CAD SYSTEM ONLY	



NOTE:
FOR CONNECTION DIAGRAMS AND ADDITIONAL
ELECTRICAL, ENVIRONMENTAL & DIMENSIONAL
INFORMATION SEE DRAWING GL-49212.

