03. INSTRUMENTATION









MATERIAL	69945
Description	SWITCH, PRESSURE: DIFFERENTIAL, DPS400
Purpose	Protection of Equipment
Where used	Pressure Differential Switch of Air Handling Unit, KPC
Category of goods	INSTRUMENT

MATERIAL	72251
Description	TRANSMITTER, PRESSURE: MODEL 3051TG4A2B21BB4IMM5P1Q4Q8S1Q15, RANGE 099,2BARG, C/W DIAPHRAGM 1199WDC54AFCWG4KB00BQ15, MEASUREMENT TYPE GAUGE, PRESSURE RANGE 4000 PSI (275.79 BAR), OUTPUT 4-20 MA
Purpose	Converts physical pressure into an electrical signal
Where used	Pressure transmitter of wellhead on Gathering
Category of goods	INSTRUMENT

03. INSTRUMENTATION





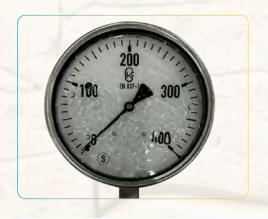




MATERIAL	19328
Description	SWITCH, PRESSURE: RANGE 100 TO 700 BAR, MAXIMUM PRESSURE 1000 BAR, STAINLESS STEEL/PTFE/SILICONE,5 AMP,250 VOLT AC,2 AMP, 30 VOLT DC P/N RGR4LXY4HPF000AAK
Purpose	Protection of Equipment
Where used	Control Panels of Gathering
Category of goods	INSTRUMENT

MATERIAL	85587
Description	GAUGE, PRESSURE: TYPE 233.50.063, RANGE 016 BAR, 1/4 "NPT, CL 1.6, BOTTOM CONNECTION, SAFETY PATTERN STAINLESS STEEL SERIES, SILICON OIL M50 FILLED, ZG2. 2.2 INSPECTION CERTIFICATE, PATTERN APPROVAL CERTIFICATE OF ROK (REGISTRATION INTO STATE MEASUREMENT UNIFORMITY SYSTEM REGISTER OF ROK)
Purpose	Pressure indication
Where used	Pressure Indicator of Air receiver at Gathering
Category of goods	INSTRUMENT

03. INSTRUMENTATION





MATERIAL	219529
Description	GAUGE, PRESSURE: TYPE 233.30.160, RANGE 0 TO 400 BAR, 1/2"NPT LOWER MOUNT, BOURDON TUBE PRESSURE GAUGES, SAFETY PATTERN STAINLESS STEEL SERIES EN 837-1, CL 1.0, 3.1 INSPECTION CERTIFICATE, PATTERN APPROVAL CERTIFICATE OF R.K-(REGISTRATION IN STATE METROLOGY'S REGISTER OF RK) CALIBRATION CERTIFICATE
Purpose	Pressure indication
Where used	Pressure Indicator of Production wellhead
Category of goods	INSTRUMENT

