

ELECTRICALLY ACTUATED GLOBE VALVE

- IBR Certified Globe Valve
- Bypass arrangement to reduce pressure as well as operating torque



SIZE
(6")
150 MM

LEAKAGE CLASS
API 598 –
11TH EDITION

PRESSURE RATING
CLASS
1500

TESTING STD.
API 598 –
11TH EDITION

VALVE MAKE, TYPE & SERIES IPC GLOBE VALVE – 802	CONSTRUCTION OS & Y TYPE PRESSURE SEAL BONNET	DESIGN STD BS 1873:1975 / ASME B16.34 – 2020	END CONNECTION ASME B 16.5:2020, FERF
FACE TO FACE ASME B 16.10:2022	OPERATION ELECTRIC ACTUATOR WITH GEAR BOX	FLOW DIRECTION UNI- DIRECTIONAL	TRIM NO. TRIM 5
BODY MOC ASTM A217 Gr. WC6	PLUG MOC ASTM A217 GR. WC6 + ST-6 FACING	SEAT MOC ASTM A182 Gr.F6a + ST-6 Facing	STEM MOC ASTM A276 TP 410
POWER SUPPLY 415 V, 50HZ, 3PH-	FUNCTION (DUTY) ON-OFF	POWER SUPPLY FAIL POSITION Fail lock (Stay put)	PAINT HEAT RESISTANT ALUMINIM