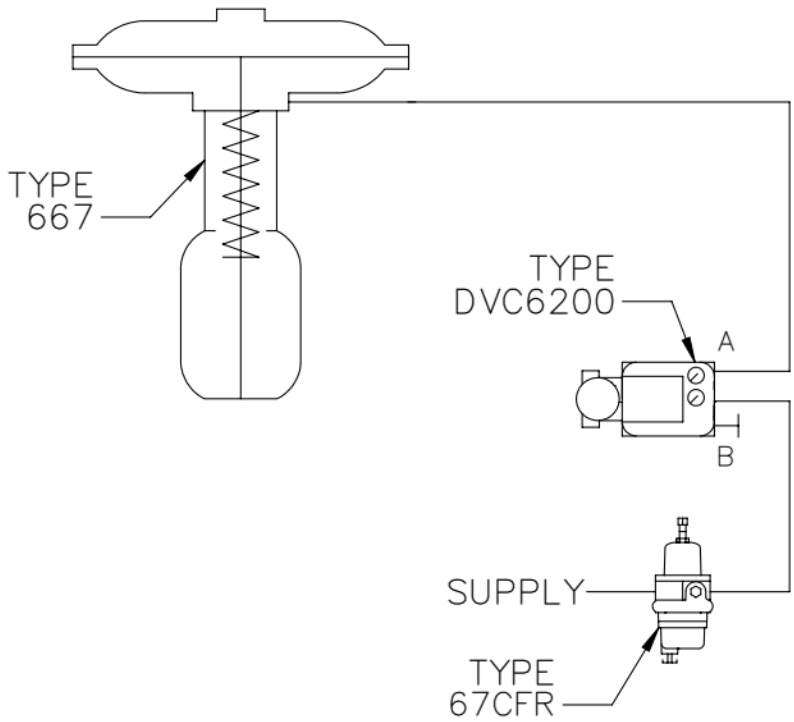
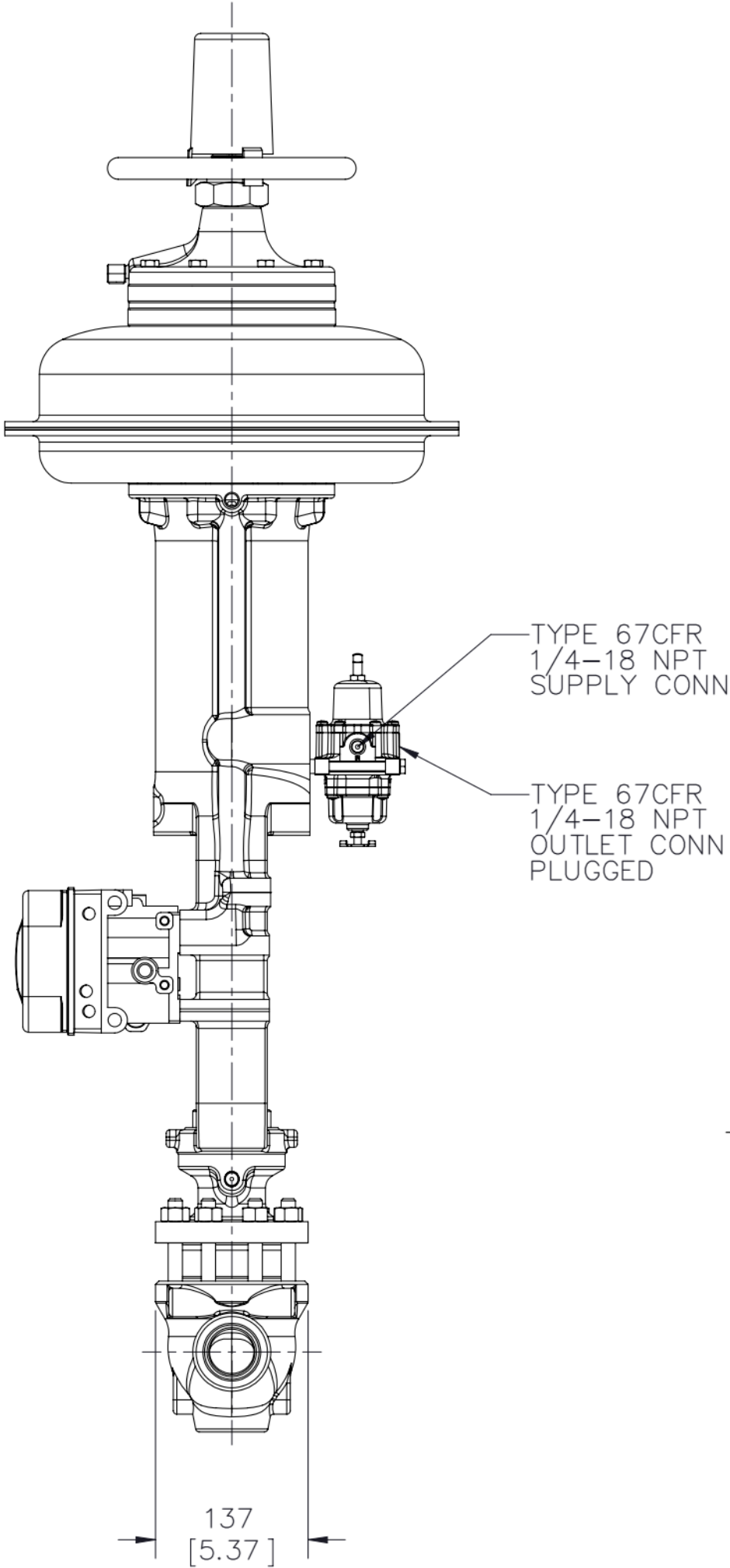
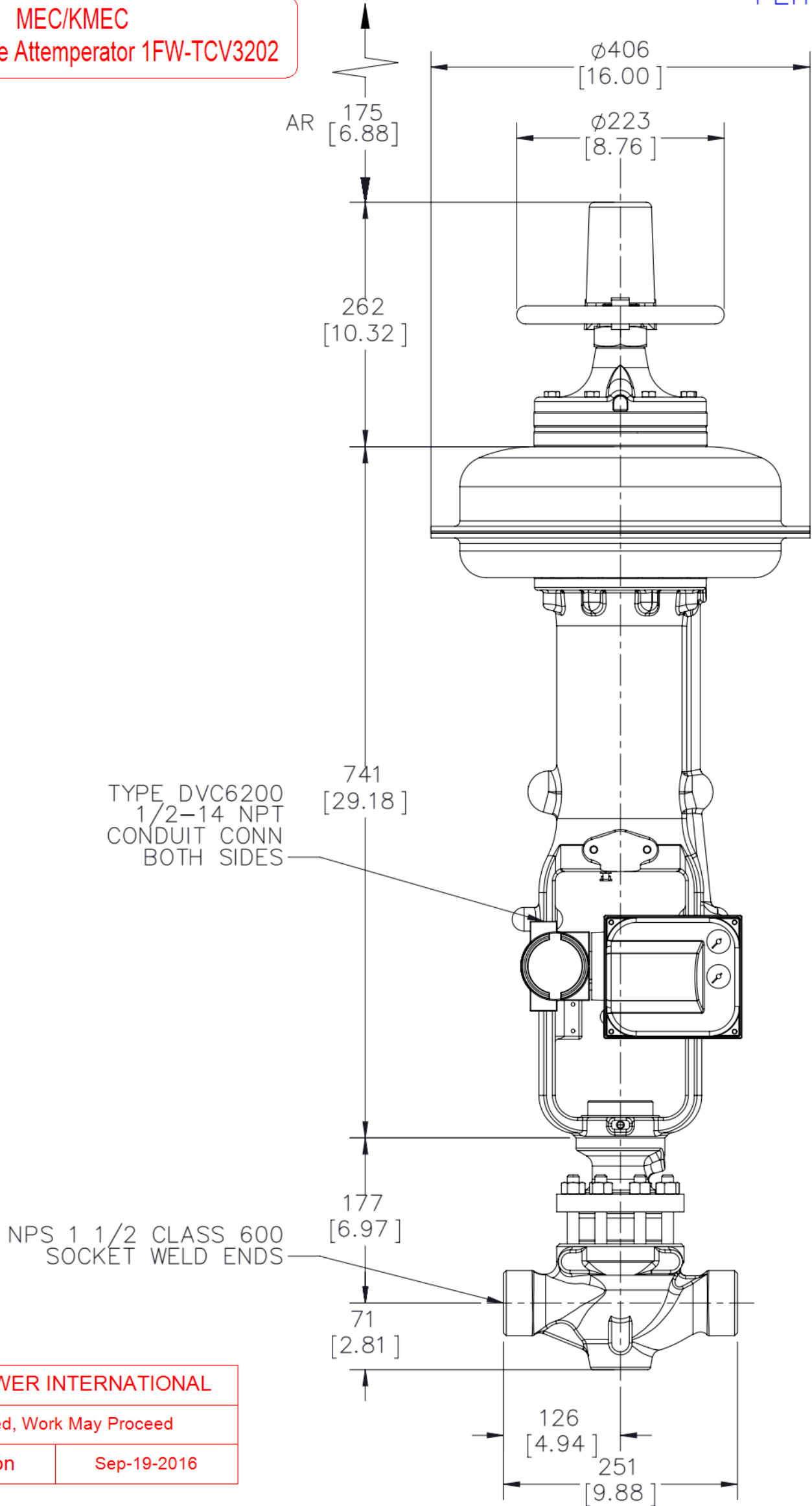


MEC/KMEC
RH Final Stage Attenuator 1FW-TCV3202

FEATURES PICTORIALLY TYPICAL ORIENTATION MAY DIFFER

VOGT POWER INTERNATIONAL
V17494-CIXD-5808-02
11-Aug-2016



JOB V17494 - OMEC
JOB V17495 - KMEC
PO: V0009816 (OMEC)
PO: V0009946 (KMEC)
SERVICE: RH FINAL STAGE ATTEMPERATOR SPRAY
WATER VALVE
FLUID: WATER
BODY MATERIAL: WCC
SITE HYDROTEST PRESSURE: 1,912.5 PSIG
FACE TO FACE TOLERANCE IS +/- 2 mm/0.06 Inch
TOTAL CALCULATED Wt +/- 10%
BODY WEIGHT: 19 kg/41.5 lb
TOTAL WEIGHT: 85 kg/185.5 lb
AR = ACTUATOR REMOVAL CLEARANCE
UNLESS OTHERWISE SPECIFIED
UNIT OF MEASURE: MILLIMETER/INCH.

DRAWING REVISIONS
REV B: INITIAL ISSUE

VPI Project# V17495

FISHER

DIMENSIONS CERTIFIED CORRECT BY FISHER CONTROLS				DATE 6/15/2016	
CUST: VOGT POWER INTERNATIONAL CUST REF NO.: V17494-OMEC / V17495-KMEC FISHER REF NO.: TAG NO.: 1FW-TCV3202				ET CAV III VALVE BODY SIZE 1 1/2 667 ACTUATOR SIZE 45I	
SERIAL NO.: CUST LINE NO.: 000006				GENERAL ARRANGEMENT, SCHEMATIC	
REVISIONS - CHANGES INDICATED BY				DWN.	ADS
				CHKD.	AOP
				APVD.	
				SCALE:	
© Fisher Controls Intl. LLC 2016				NONE	
EMERSON Process Management				REP LINE NO.: DWG. NO. AAE12033 SHEET 1 OF 1	
				D REV. B	