

VALVE CLOSES ON AIR FAILURE

VOGT POWER INTERNATIONAL
V17494-CIXD-5803-02
19-Jul-2016

MEC/KMEC
HR Interstage Attemperator Control Valve -1HR-TCV-3201

VOGT POWER INTERNATIONAL

Released, Work May Proceed

Bell, Milton




Jul-28-2016

JOB V17494 - OMEC
JOB V17494 - KMEC
PO: V0009816 (OMEC)
PO: V0009946 (KMEC)
FLUID: WATER
SERVICE: RH INTERSTAGE ATTEMPERATOR SPRAY WATER VALVE
BODY MATERIAL: WCC
INLET/OUTLET PIPING: 2" SCH 80 / 2" SCH 80
SITE HYDROTEST PRESSURE: 1912 PSIG
FACE TO FACE TOLERANCE IS ± 2 mm/0.06 Inch
TOTAL CALCULATED Wt $\pm 10\%$
BODY WEIGHT: 11 kg/22.4 lb
TOTAL WEIGHT: 47 kg/102.6 lb
AR = ACTUATOR REMOVAL CLEARANCE
UNLESS OTHERWISE SPECIFIED
UNIT OF MEASURE: MILLIMETER/INCH.



DRAWING REVISIONS

REV A: INITIAL ISSUE
REV B: ADD KMEC PO NUMBER, INLET OUTLET PIPING INFO, SITE HYDROTEST IN INFO, CLARIFY TITLE BLOCK DESCRIPTION
REV C: FINAL GA DRAWING

DIMENSIONS CERTIFIED CORRECT BY FISHER CONTROLS										DATE 4/13/2016				
CUST: VOGT POWER INTERNATIONAL CUST REF NO.: V17494-OMEC V17495-KMEC FISHER REF NO.: TAG NO.: 1HR-TCV3201								ES VALVE BODY SIZE 1 667 ACTUATOR SIZE 34						
SERIAL NO.: F001095231-OMEC F001160417 (KMEC) CUST LINE NO.:								GENERAL ARRANGEMENT, SCHEMATIC						
REVISIONS - CHANGES INDICATED BY □								DWN.		ADS	4/6/2016	REP LINE NO.:		D
B	AOP	4/12/2016	C	AOP	4/13/2016			CHKD.		ZCS	4/11/2016	DWG. NO.		REV.
								APVD.				AAE11092 SHEET 1 OF 1		
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