SIZE E | DWG NO 112E1655 | SH 1 | REV K

NOTES:

1. ALL WELDS PER P8A-AG1, FIG. PER SPEC. APPENDIX III. FILLER METAL PER COL. AB UNLESS OTHERWISE SPECIFIED
2. SECURE NAMEPLATE USING ADHESIVE PART 1001 IN APPROXIMATE LOCATIONS SHOWN.
3. ROTATE BODY OF SOLENOID VALVE (PT. 8) TO ORIENTATION AS SHOWN FOR CONDUIT CONNECTION.
4. INSTALL JB2H JUNCTION BOX SUCH THAT COVER FACES AWAY FROM PANEL.
5. REMOVE 2 EXISTING VENDOR SUPPLIED BOLTS AND DISCARD, REPLACE WITH PART NUMBER 5.

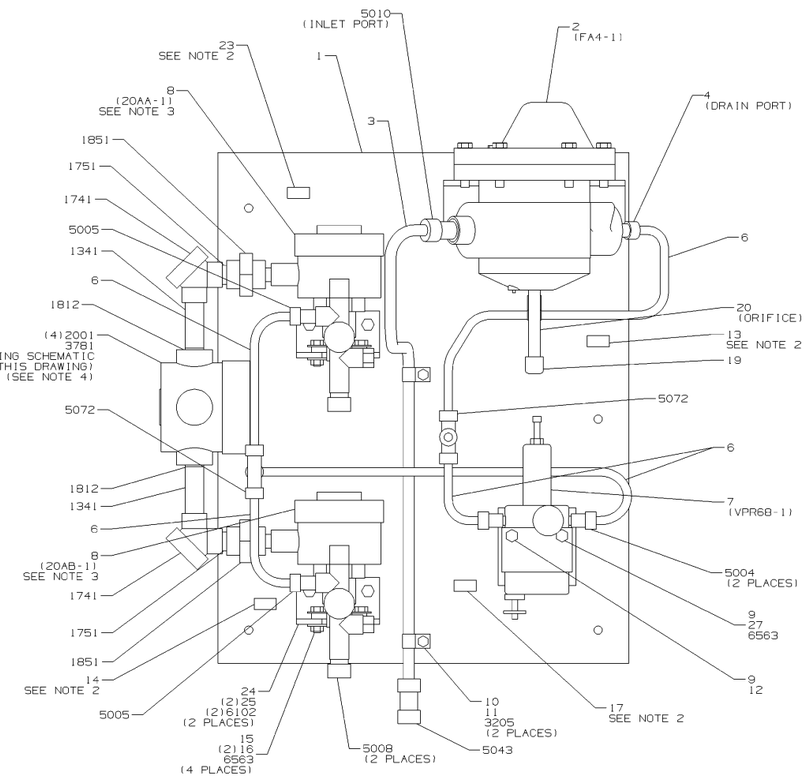
REVISIONS

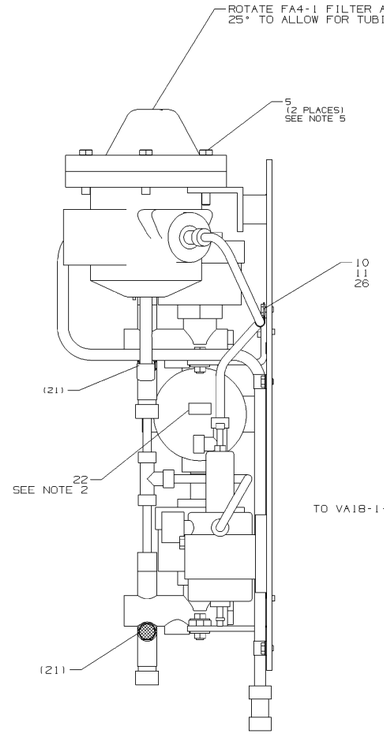
REV	DESCRIPTION	DATE	APPROVED
K	MP54862 QCR F08660 REV NOTE 2 (H-8) ADD FIND NO.'S: 13,14,17,22,23 (E-5,C-8,C-5,D-4,G-7) W.M. BROWN	99-08-03 M WOLFE	M-W H V

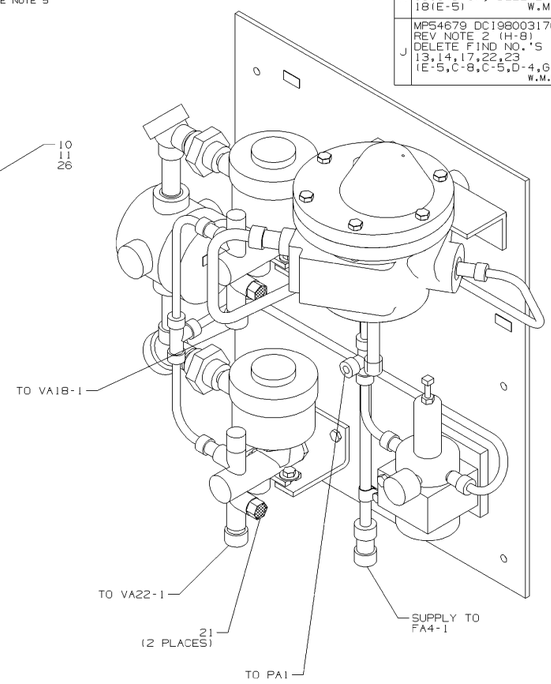
REVISE ON CAD ONLY
UG PART: 112E1655G001
(SPEC: 112E1655)

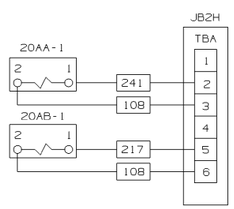
REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	MP31012 - N01966 ADDED P021 TO ZONE C02 STEVE R. HOLT	96-05-31 C. OWENBY	J E M R C N
B	MP31969-F07476 DLET FIND NO. 5, (2)16614 (2)6557 FROM ZONE D04, RE-ROUTED INLET AND DRAIN TUBING TO FIND NO. 2(FA4-1) STEVE R. HOLT	96-08-20 C. OWENBY	S R H J E M
C	MP33562 QCR-F07702 GENERAL CHANGES STEVE R. HOLT	96-10-08 C. OWENBY	S R H J E M
D	MP34463-F07813 ADDED NOTE 4 AND ADDED SEE NOTE 4 TO CALLOUT IN ZONE E08. STEVE R. HOLT	96-11-15 C. OWENBY	S R H J E M
E	MP35927 QCR-F07994 REVISED NOTE 4 JUDY GRUBBS	97-02-12 C. OWENBY	S R H W Q
F	MP38470 REVISED CALLOUTS IN ZONE E-8 AND C-7. REVISED NOTE 1. STEVE R. HOLT	97-06-10 C. OWENBY	S R H J E M
G	MP41837-F08351, F08367 REVISED WITH GEN CHANGES STEVE R. HOLT	97-12-09 S.R. HOLT	S R H D P L
H	MP53227, ADD PARTS 27 & 6563(D-5), DELETE PART 18(E-5) W.M.BROWN	99-07-09 W.M.BROWN	M-W H V
J	MP54679 DCI98003176 REV NOTE 2 (H-8) DELETE FIND NO.'S 13,14,17,22,23 (E-5,C-8,C-5,D-4,G-7) W.M.BROWN	99-07-20 W.M.BROWN	M-W H V









WIRING SCHEMATIC

(G2) NAMEPLATES MADE W/DIFFERENT MATERIAL, OMIT ADHESIVE PT 1001 OWSA G1

(G1) ATOMIZING AIR PANEL ASSEMBLY (WITH 20AA-1) FOR DUAL FUEL APPLICATION

IT.	NOMENCLATURE	IDENT
3	WELDING PROCESS	P8A-AG1
2	TUBE & FITTINGS ASSY	215A4435
1	APPLIED PRACTICES	348A9200
	LIST OF COMPLEMENTARY DOCUMENTS	

BOM ISSUED

UNLESS OTHERWISE SPECIFIED	SIGNATURES	DATE
DIMENSIONS ARE IN INCHES TOLERANCES ON: 2 PL DECIMALS ± .06 3 PL DECIMALS ± — ANGLES ± — FRACTIONS ± —	DRAWN STEVE R. HOLT	96-04-08
	CHECKED ROGER C. NOEL	96-04-08
	ENGRG J. ERIC MOSS	96-04-08
	ISSUED L. MACLEAN	96-04-10
	QC MARK ODOM	96-04-09

APPLIED PRACTICES 348A9200

GE Power Generation — GENERAL ELECTRIC COMPANY GAS TURBINE Greenville, SC

PANEL ASSEMBLY

FIRST MADE FOR ML-9A1FE1-B 0922

SIZE E | CAGE CODE | DWG NO 112E1655 | REV K

SYS TEM 110E2737 | SCALE NONE | SHEET 1

THIRD ANGLE PROJECTION

DT-IN

GP1A