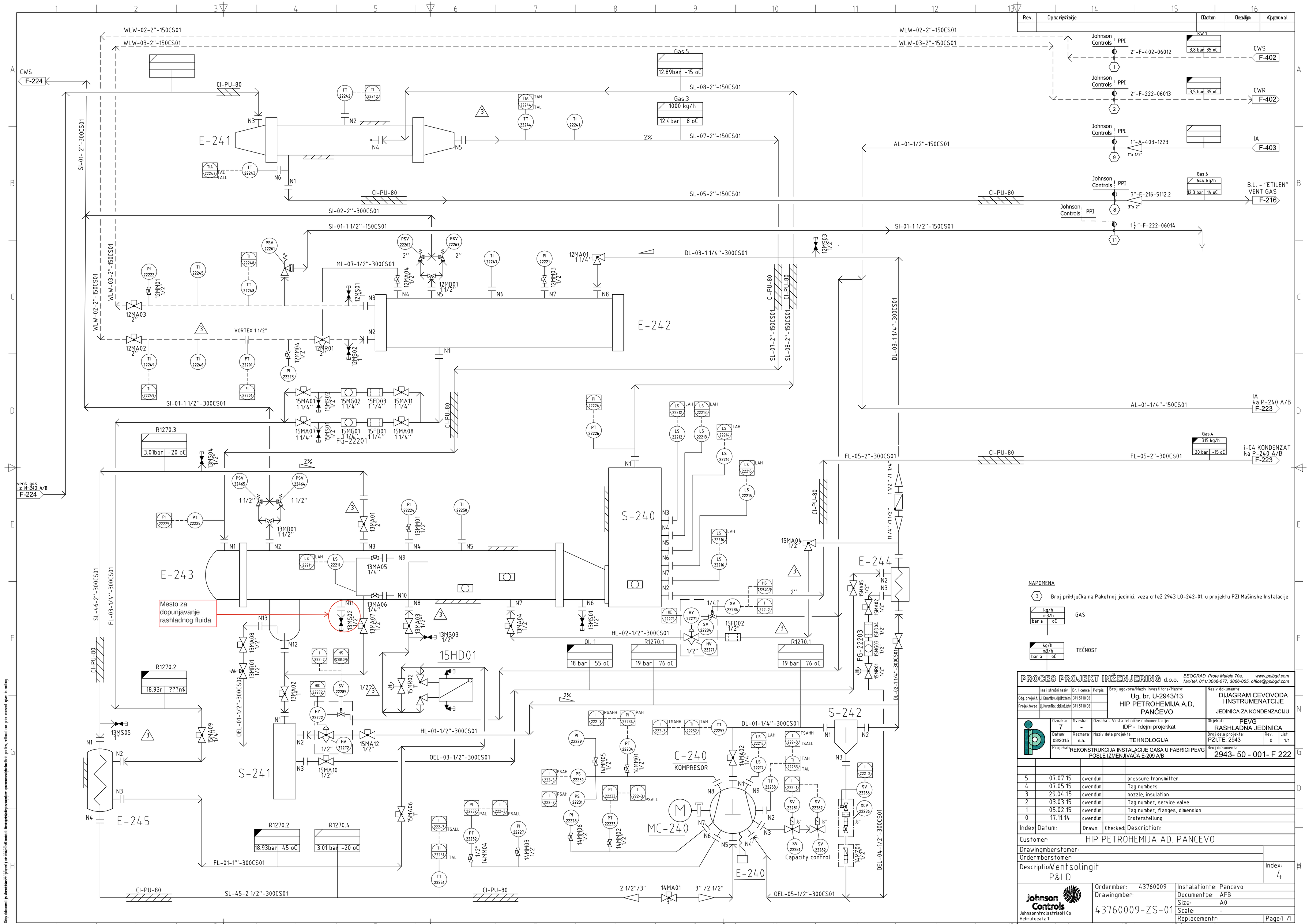
E-241
E-242
E-243
E-244
E-245
S-240
S-241
S-242
C-240
KOMPRESOR
MC-240
E-240
FG-22201
FG-22203
15HD01
Mesto za dopunjavanje rashladnog fluida
Capacity control
CWS F-224
CWS F-402
CWR F-402
IA F-403
B.L. - "ETILEN" VENT GAS F-216
IA ka P-240 A/B F-223
i-C4 KONDENZAT ka P-240 A/B F-223
vent gas iz M-240 A/B F-224
Gas.5 12.89bar -15 oC
Gas.3 1000 kg/h 12.4bar 8 oC
Gas.6 644 kg/h 12,3 bar 14 oC
Gas.4 315 kg/h 20 bar -15 oC
R1270.3 3.01bar -20 oC
R1270.2 18.93bar ???n$
R1270.2 18.93bar 45 oC
R1270.4 3.01 bar -20 oC
R1270.1 19 bar 76 oC
OL. 1 18 bar 55 oC
NAPOMENA
3 Broj priključka na Paketnoj jedinici, veza crtež 2943 LO-242-01. u projektu PZI Mašinske Instalacije
kg/h m3/h bar a oC GAS
kg/h m3/h bar a oC TEČNOST
PROCES PROJEKT INŽENJERING d.o.o.
BEOGRAD Prote Mateje 70a, www.ppibgd.com
fax/tel. 011/3066-077, 3066-055, office@ppibgd.com
Ug. br. U-2943/13
HIP PETROHEMIJA A,D, PANČEVO
DIJAGRAM CEVOVODA I INSTRUMENATCIJE
JEDINICA ZA KONDENZACIJU
Oznaka: 7
Sveska: -
Oznaka - Vrsta tehničke dokumentacije: IDP - Idejni projekkat
Objekat: PEVG RASHLADNA JEDINICA
Datum: 08/2015
Razmera: n.a.
Naziv dela projekta: TEHNOLOGIJA
Broj dela projekta: PZI.TE. 2943
Rev. 0
List 1/1
Projekat: REKONSTRUKCIJA INSTALACIJE GASA U FABRICI PEVG POSLE IZMENJIVAČA E-209 A/B
Broj dokumenta: 2943- 50 - 001- F 222
5 07.07.15 cwendlm pressure transmitter
4 07.05.15 cwendlm Tag numbers
3 29.04.15 cwendlm nozzle, insulation
2 03.03.15 cwendlm Tag number, service valve
1 05.02.15 cwendlm Tag number, flanges, dimension
0 17.11.14 cwendlm Ersterstellung
Index Datum: Drawn: Checked: Description:
Customer: HIP PETROHEMIJA AD. PANCEVO
Drawingmberstomer:
Ordermberstomer:
Description: Ventsolingit P&I D
Index: 4
Johnson Controls
Johnsonntrolsstrlabh Co Helmutueatz 1
Ordermber: 43760009
Drawingmber: 43760009-ZS-01
Instalationte: Pancevo
Documentpe: AFB
Size: A0
Scale: -
Replacementr:
Page:1 /1