



HS-370301 B

HOLD

ON-OFF VALVE ON LINE 1/2"-CAP-560180-SS10-NI

ON-OFF VALVE ON LINE 1/2"-GCO2-560141-SS10-N

ON-OFF VALVE ON LINE 1/2"-GOP-560140-SS10-NI

ON-OFF VALVE ON LINE 3/4"-GMIX-560179-SS10-NI

ON-OFF VALVE ON LINE 1"-CAP-560242-SS10-NI

ON-OFF VALVE ON LINE 3/4"-GMIX-560282-SS10-NI

ON-OFF VALVE ON LINE 1/2"-CAP-560280-SS10-NI

ON-OFF VALVE ON LINE 1/2"-GCO2-560241-SS10-NI

ON-OFF VALVE ON LINE 1/2"-GOP-560240-SS10-NL

ON-OFF VALVE ON LINE 3/4"-GMIX-560279-SS10-NI

**40L BIOREACTOR INSTRUMENT PANEL** 

320L BIOREACTOR UPPER LEVEL INSTRUMENT PANEL

3201 BIOREACTOR LOWER LEVEL INSTRUMENT PANEL

2500L CHEMOSTAT BIOREACTOR Nº 1 UPPER LEVEL INSTRUMENT PANEL

2500L CHEMOSTAT BIOREACTOR № 1 LOWER LEVEL INSTRUMENT PANEL

2500L CHEMOSTAT BIOREACTOR № 2 LIPPER LEVEL INSTRUMENT PANEL

2500L CHEMOSTAT BIOREACTOR № 2 LOWER LEVEL INSTRUMENT PANEL

COLLECTION FEED MANIFOLD SKID INSTRUMENT PANEL

LEVEL TRANSMITTER ON TQ-5701

PRESSURE TRANSMITTER ON TQ-5701

HIGH HIGH LEVEL SWITCH ON TQ-570

ON-OFF VALVE ON LINE 1.1/2"-CIP1S-570114-SS10-PF

ON-OFF VALVE ON LINE 1.1/2"-CIP1S-570114-SS10-PF

CLOSED POSITION SENSOR ON TQ-5701

LOWER PIPING MODULE INSTRUMENT PANEL

LEVEL TRANSMITTER ON TQ-5702

PRESSURE TRANSMITTER ON TQ-5702

HIGH HIGH LEVEL SWITCH ON TQ-5702

ON-OFF VALVE ON LINE 1.1/2"-CIP1S-570214-SS10-PP

CLOSED POSITION SENSOR ON TQ-5702

HARVEST FILTRATION SKID INSTRUMENT PANEL

ON-OFF VALVE ON LINE 1.1/2"-PR-590104-SS10-PF

ON-OFF VALVE ON LINE 3/4"-SFIC-590140-SS10-PP

UPPER PIPING MODULE INSTRUMENT PANE

HOLD

431

ZX-510201

POSITION SENSOR ON TP-5101/2

HOLD

XV-560162

XV-560160 XV-560165

XV-560263

XV-560264

XV-560262

XV-560261

XV-560260

XV-560265

IP-BRE-5401

IP-SK-5501-B

IP-SK-5501-A

IP-SK-5601-B

IP-SK-5601-A

IP-SK-5602-F

IP-SK-5601-A

IP-SK-5701/2B

PIT-570101

LSHH-570102

XV-570121

ZSC-570101

IP-SK-5701/2 B

IP-SK-5701/2B

LT-570201

PT-570201

LSHH-570202

XV-570221

XV-570222

ZSC-570201

IP-SK-5800

XV-590115 A

XV-590115 B

XV-560161

DRUG SUBSTANCE - PCS INSTRUMENT LOCATION PLAN - FIRST FLOOR

