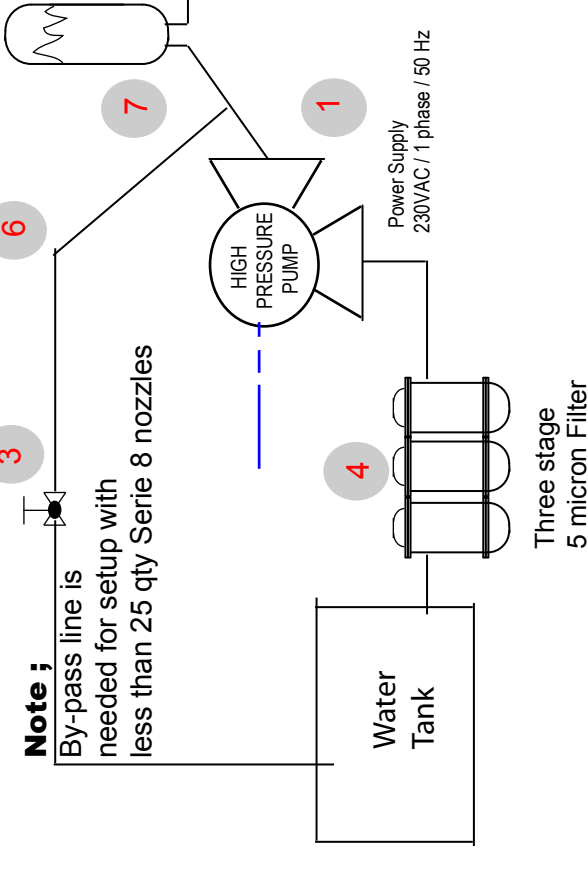
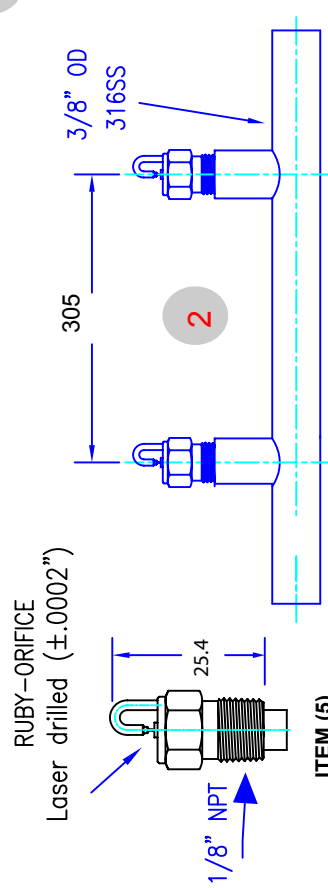


TO PRODUCE FOG

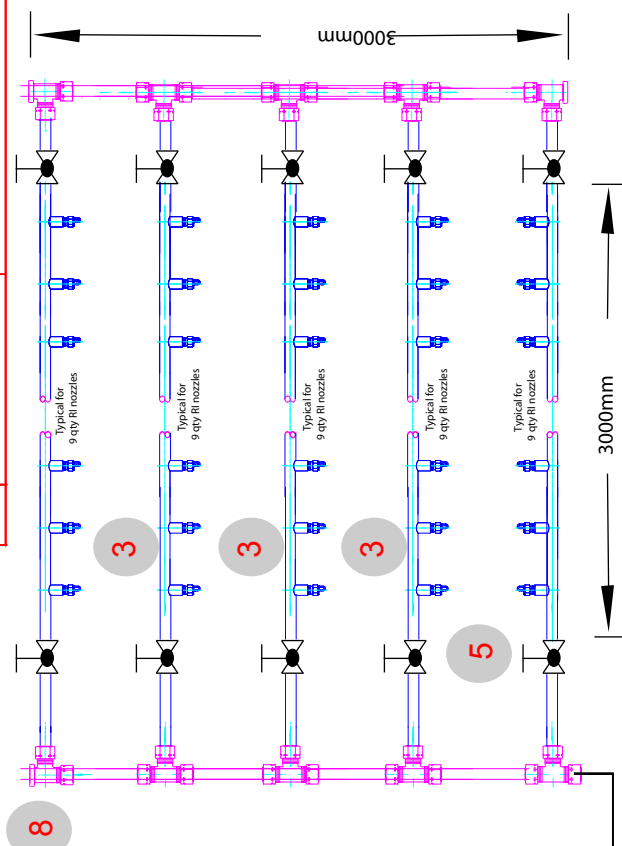
Item (1)
High Pressure Pimp
Model : XM-M.08.10N
 Flow rate : 8 liter/min @ 100 bar
 Power Supply : 230 VAC / 1 phase / 50 Hz

or
 Item (2)
Fog Nozzle
Model : RI-50
 Flow rate : 0.56 liter/min @ 70 bar
 Spray angle : 90 degrees Fog
 Total 27 qty = 15.0 liter/min @ 70 bar

Item (2)
Ruby Insert Fog Nozzle
Model : Serie 8
 Flow rate : 0.174 liter/min @ 70 bar
 Spray angle : 90 degrees Fog
 MAX. Total (45) qty = 7.83 liter/min @ 70 bar



ITEM	PART NUMBER	DESCRIPTION	QTY
(1)	XM-M08.10N	High Pressure Pump	01
(2)	Serie 8	Ruby Insert Fog Nozzle	45
(3)	SS Tubings	3/8 OD with 9 FNPT sprocket	03
(4)	Filter	3 stage 5 microns filter	01
(5)	One Way valve	3/8" OD SS check valve	03
(6)	SS Tubing	3/8" OD Seamless 6 m	05
(7)	Dampener	Nitrogen filled Pulsation Damp	05
(8)	SS Compression	double ferrule fittings 3/8" OD	1 lot



UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 TOLERANCES ANGULAR ± 1°
 FRACTIONS DECIMALS ± 0.10
 ± 1/16" ± 0.0625"
 INTERPRET PER ASME Y14.5M
 DO NOT SCALE DRAWING IF NOT SPECIFIED

MATERIAL ASSY FINISH 125 ✓

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3m x 3m Fog Production

DATE 27/11/18
DATE 27/11/18
FILE NAME:
SCALE 1:2
JOB NO.
SHEET 1 OF 1

SIZE B
DRAWN VN
CHECKED GT
DWG NO. 98767
REV. 1