

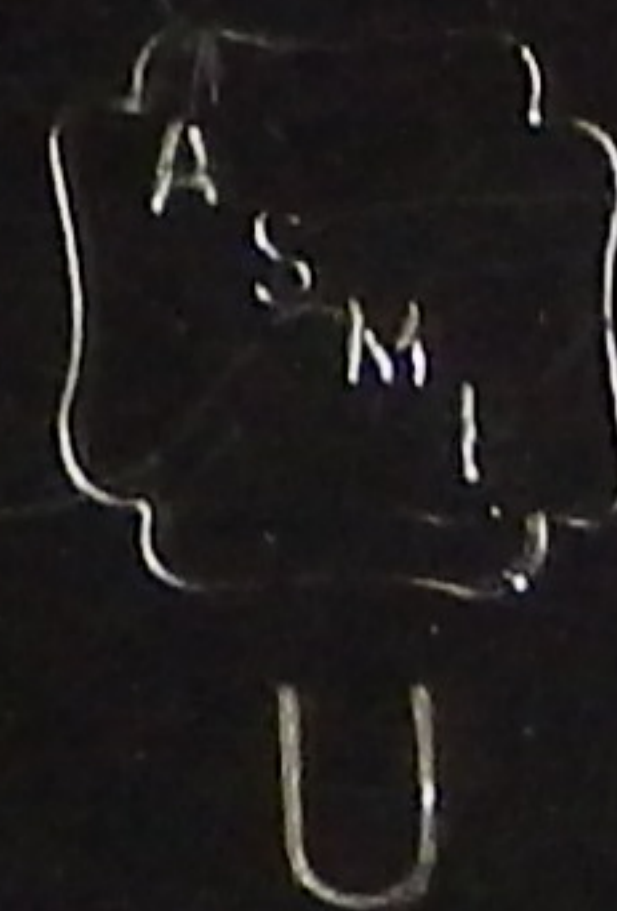


FLASH VESSEL

CERTIFIED BY: SPECTRUM PROCESS SYSTEMS

CALGARY, ALBERTA, CAN.

www.spectrumprocess.ca



M.A.W.P. 270

P.S.I. AT 150

°F

M.A.E.W.P. 15

P.S.I. AT 150

°F

M.D.M.T. -20

°F AT 270

P.S.I.

SERIAL # 14-05110-33

YEAR BUILT 2014

W

CRNW 7305.21

TAG #

V-327

R.T. 2

SH./HD. MATERIAL: SA-106B/ SA-516-70N

SH. W.T. 3/8"

HD. W.T. MIN. .3125"

C.A. .0625"

TEST: 405 PSI

PROV. REG.

A 646898



FARRIS ENGINEERING
DIV. OF CURTISS - WRIGHT I.C.C.
BRECKSVILLE, OHIO USA



TYPE

26GA10B-120/00

2323873-003

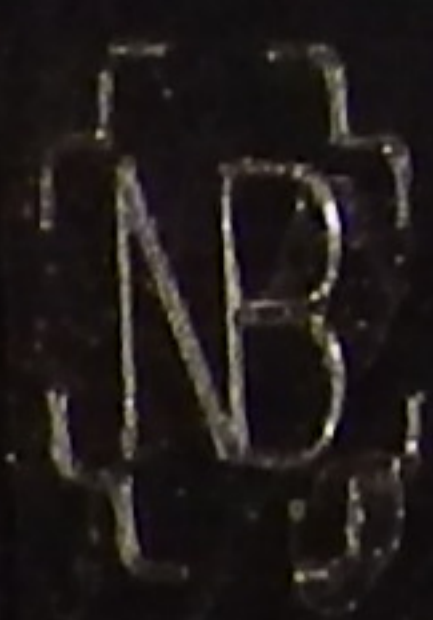
12/4

SIZE AND
ORIFICE

1.5 G-3

SET
PRESS

1861 KPAG



BACK PRESSURE

0 KPAG

COLD DIFF. TEST PRESSURE

1861 KPAG

CAPACITY AT 10%
OVER PRESSURE

900 L/MIN

0G8442.5R2CL

SERIAL

823648-1-A14/G

TAG

PSV-327

2506X13

ASSEMBLED BY FARRIS PRESS. MGMT. CANADA

FARRIS ENGINEERING
DIV. OF CURTISS - WRIGHT P.C.C.
BRECKSVILLE, OHIO USA

Farris

26GA10B-120/00 2323873-003

12/14

1.5 G-3

SET
PRESS

1861 KPAG

0 KPAG

1861 KPAG

900 L/MIN

0G8442.5R2CL

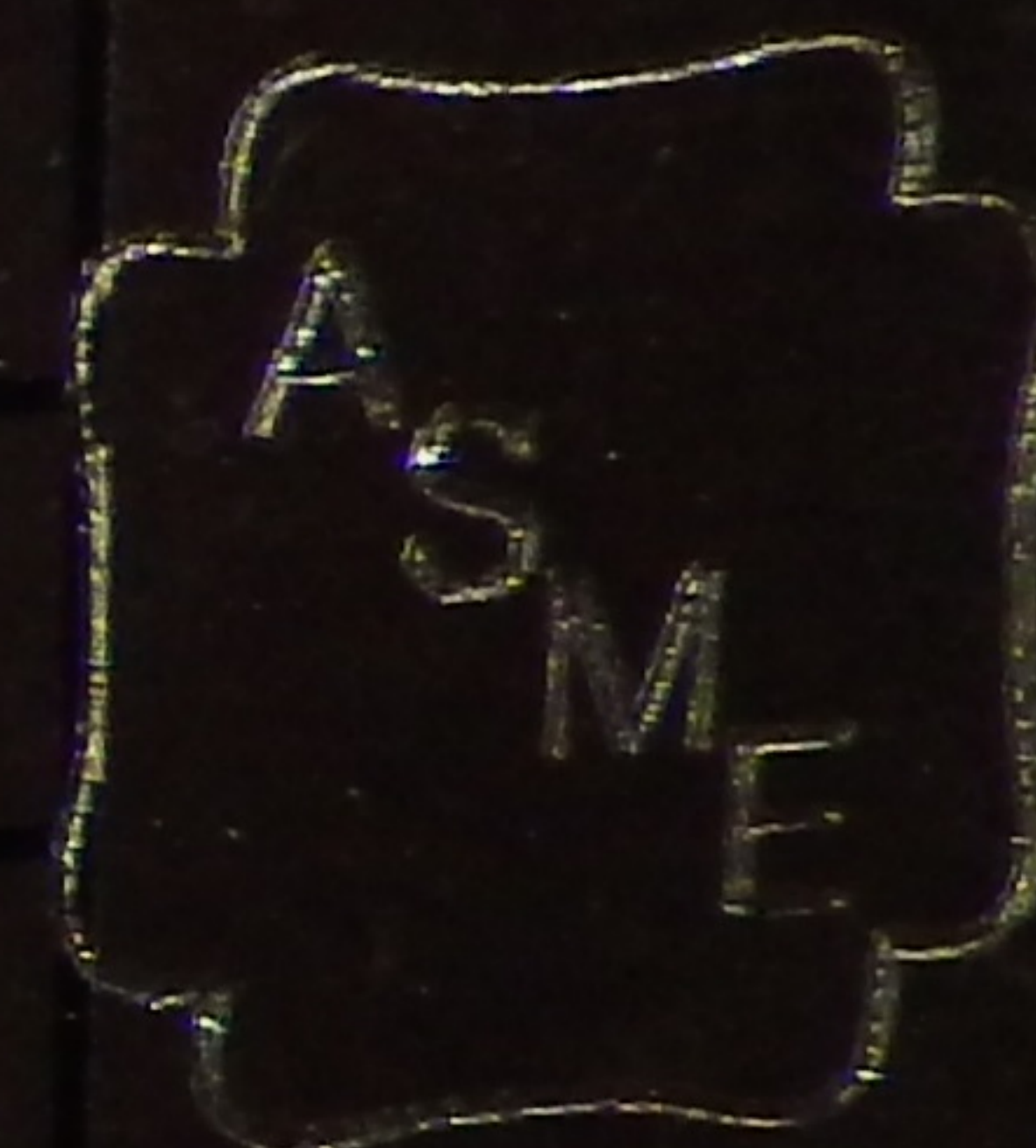
823648-1-A14/G

TAG

PSV-327

ESS MGMT CANADA

20905X13



UV



