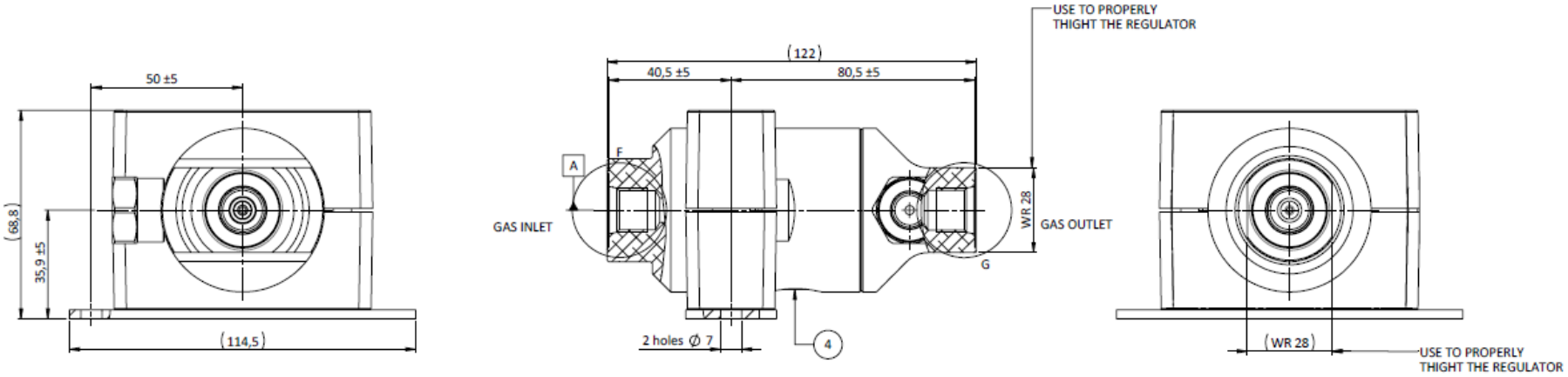
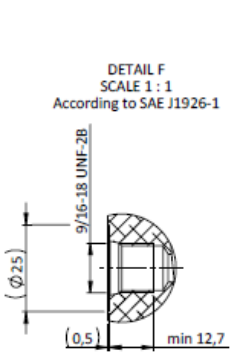
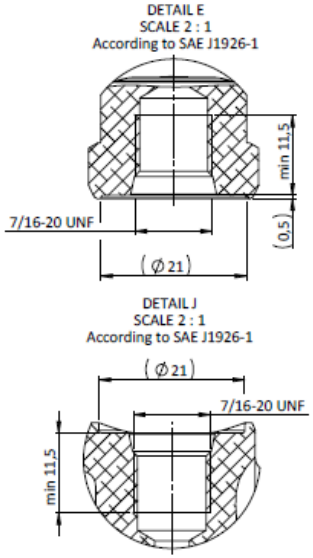
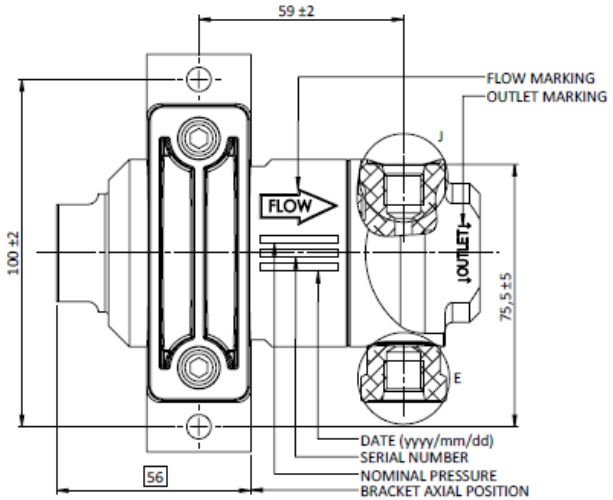
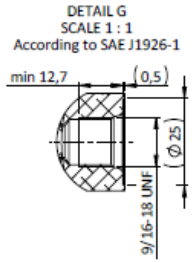
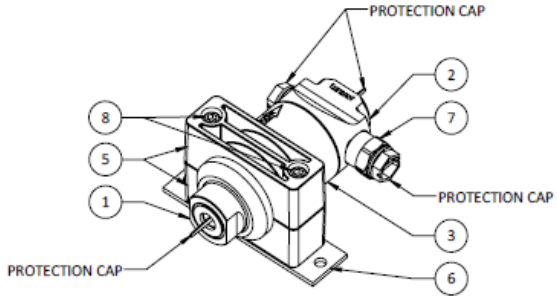

50 ±5
(68,8)
35,9 ±5
(114,5)
(122)
40,5 ±5
80,5 ±5
USE TO PROPERLY
THIGHT THE REGULATOR
A
F
GAS INLET
WR 28
GAS OUTLET
G
2 holes Ø 7
4
(WR 28)
USE TO PROPERLY
THIGHT THE REGULATOR


DETAIL F
SCALE 1 : 1
According to SAE J1926-1
9/16-18 UNF-2B
(Ø25)
(0,5)
min 12,7


DETAIL E
SCALE 2 : 1
According to SAE J1926-1
min 11,5
7/16-20 UNF
(0,5)
(Ø21)
DETAIL J
SCALE 2 : 1
According to SAE J1926-1
(Ø21)
7/16-20 UNF
min 11,5


59 ±2
FLOW MARKING
OUTLET MARKING
J
FLOW
OUTLET
100 ±2
75,5 ±5
E
DATE (yyyy/mm/dd)
SERIAL NUMBER
NOMINAL PRESSURE
56
BRACKET AXIAL POSITION


DETAIL G
SCALE 1 : 1
According to SAE J1926-1
min 12,7
(0,5)
(Ø25)
9/16-18 UNF


PROTECTION CAP
2
8
7
5
1
PROTECTION CAP
3
PROTECTION CAP
6