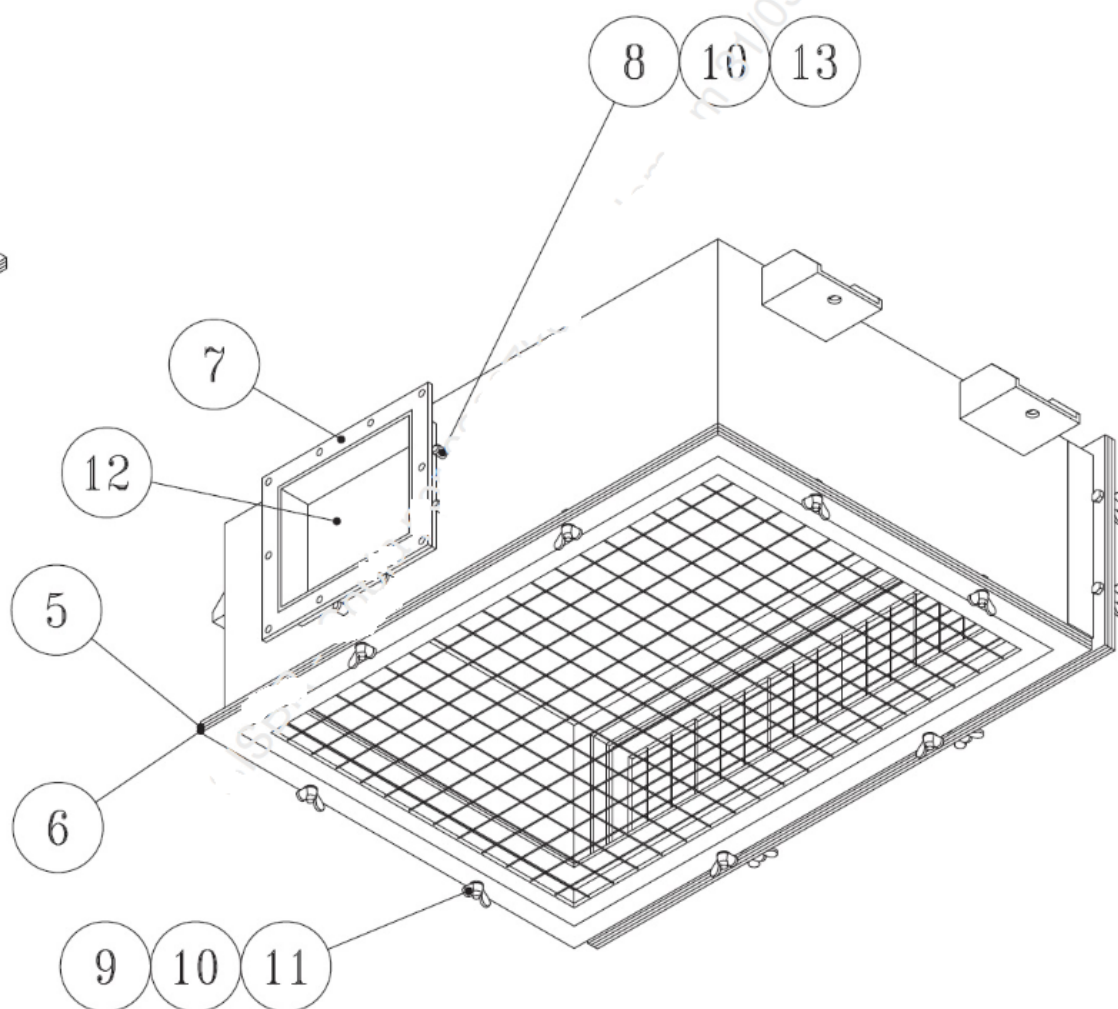


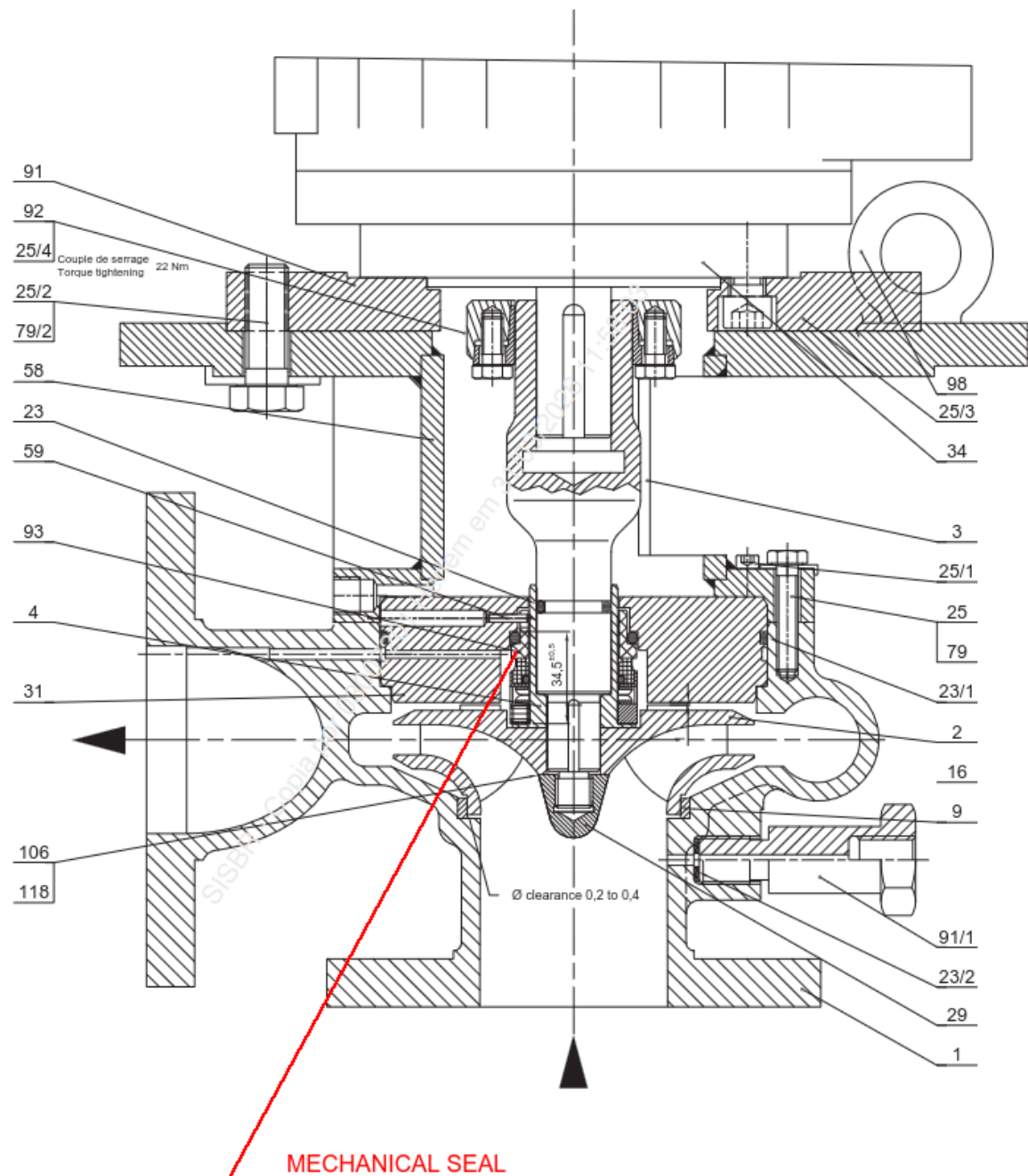


BRAZILIAN NAVY
NAVY INDUSTRIAL DIRECTORATE
TECHNICAL DRAWING

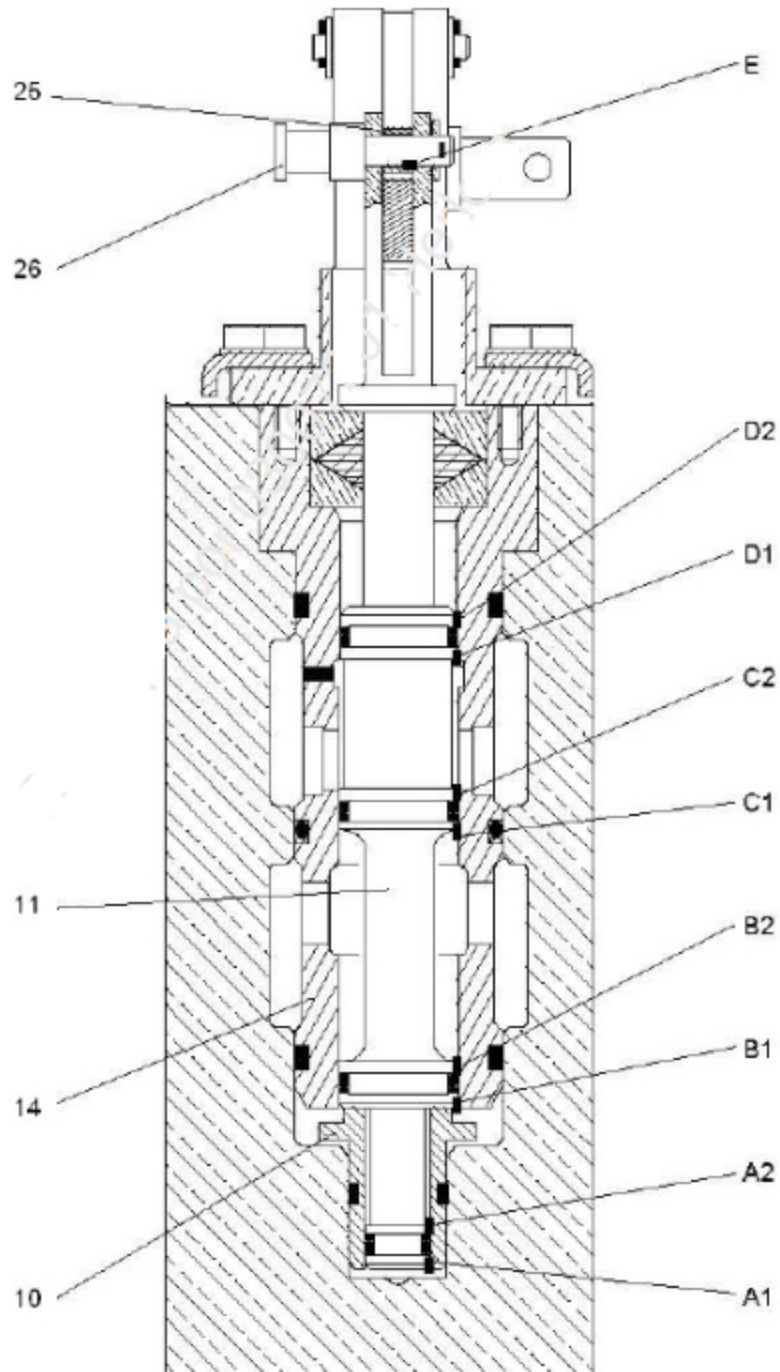
ATTACHMENT A



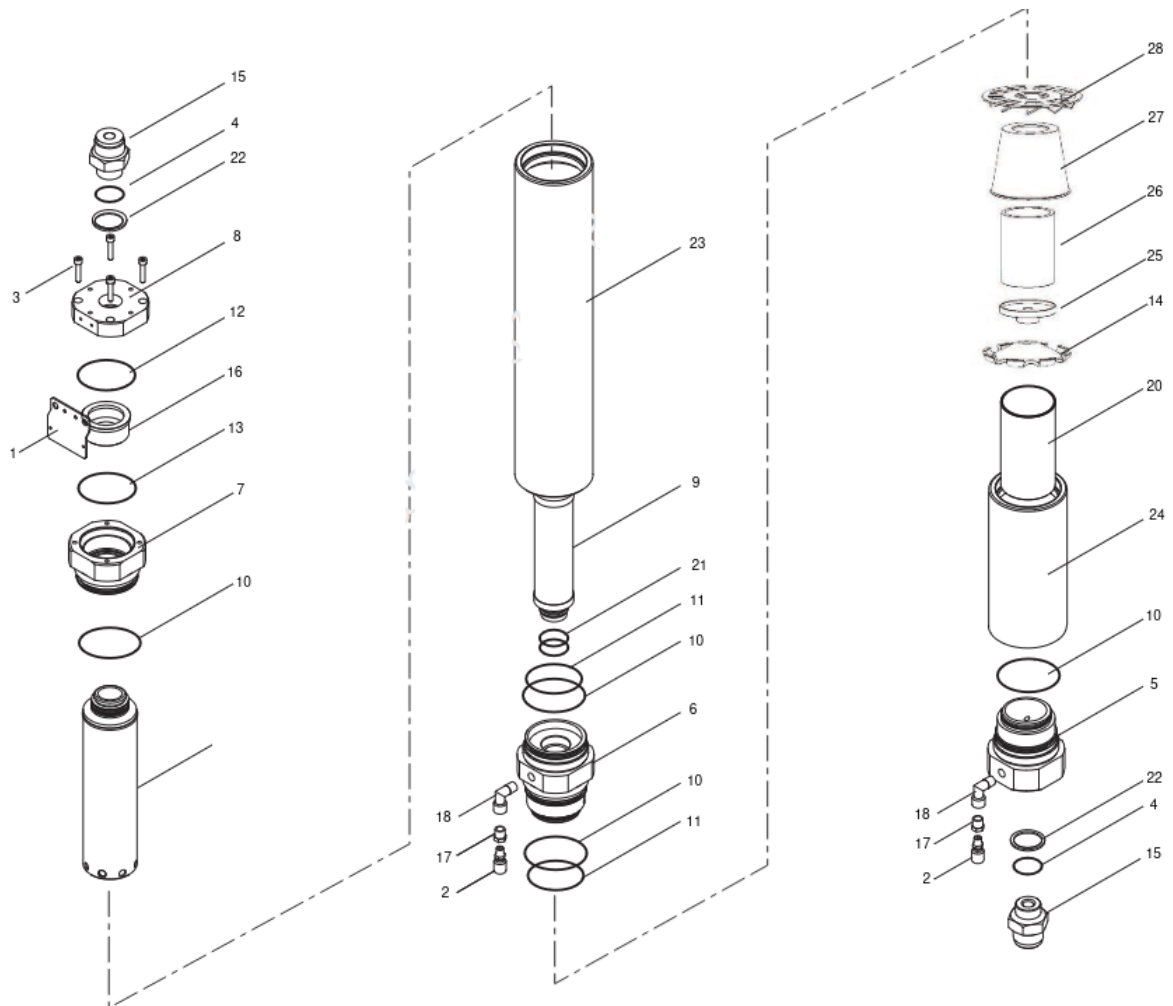
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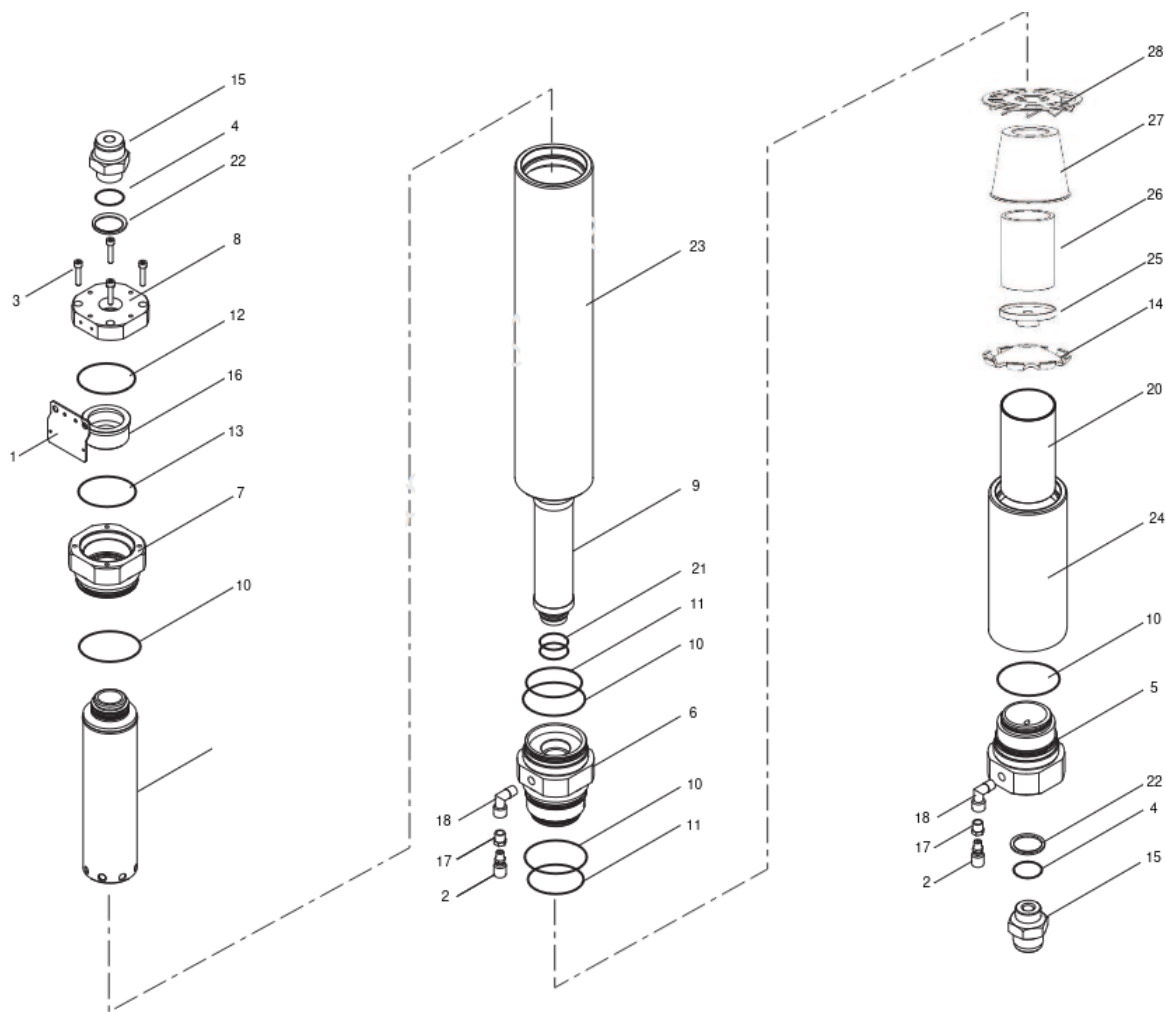
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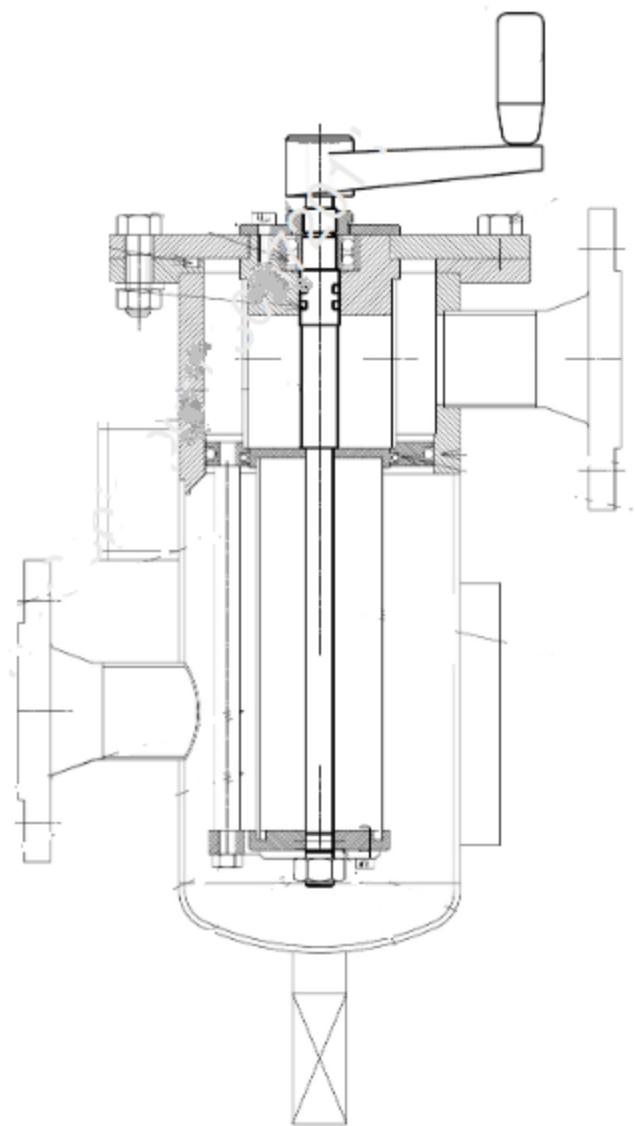
ATTACHMENT D



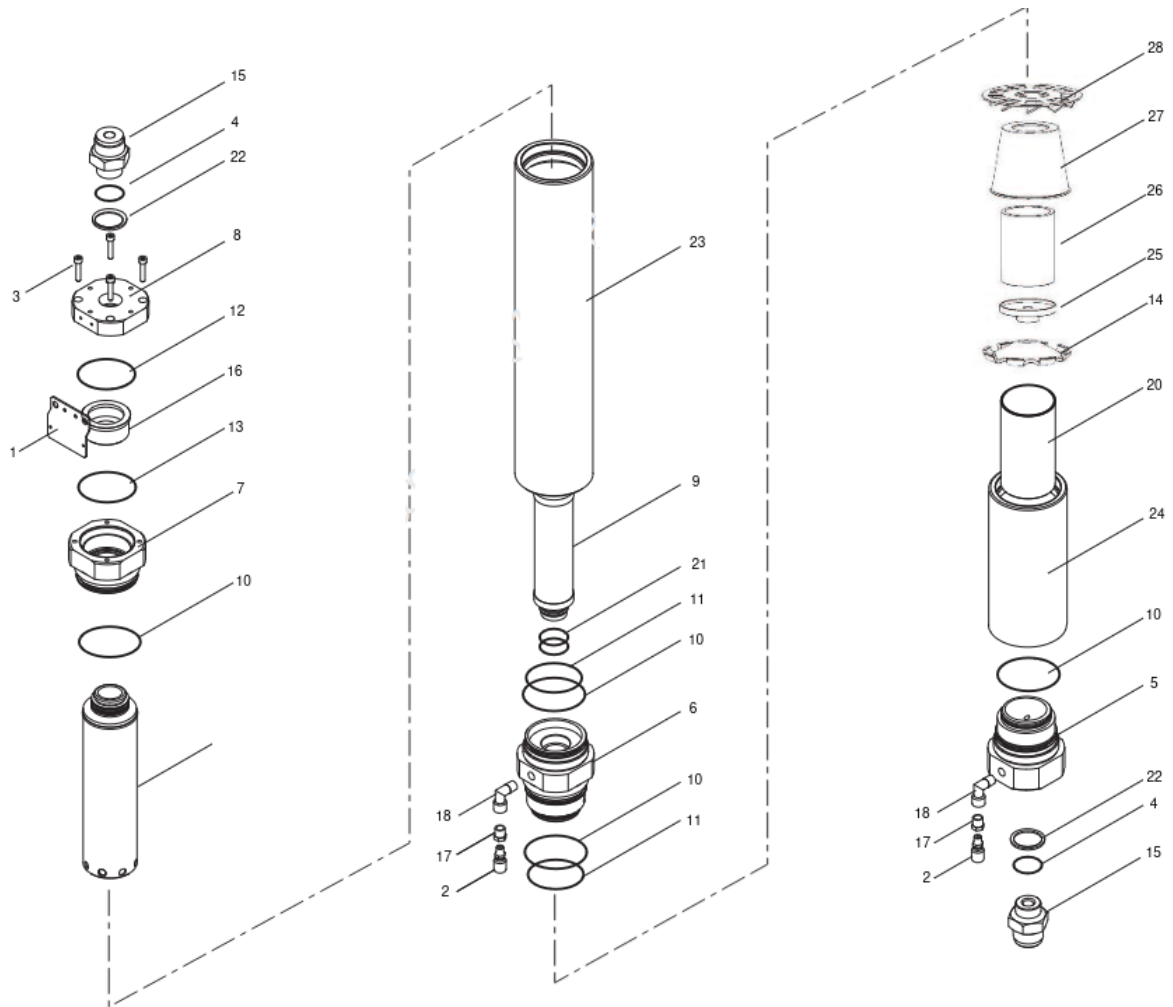
ATTACHMENT E



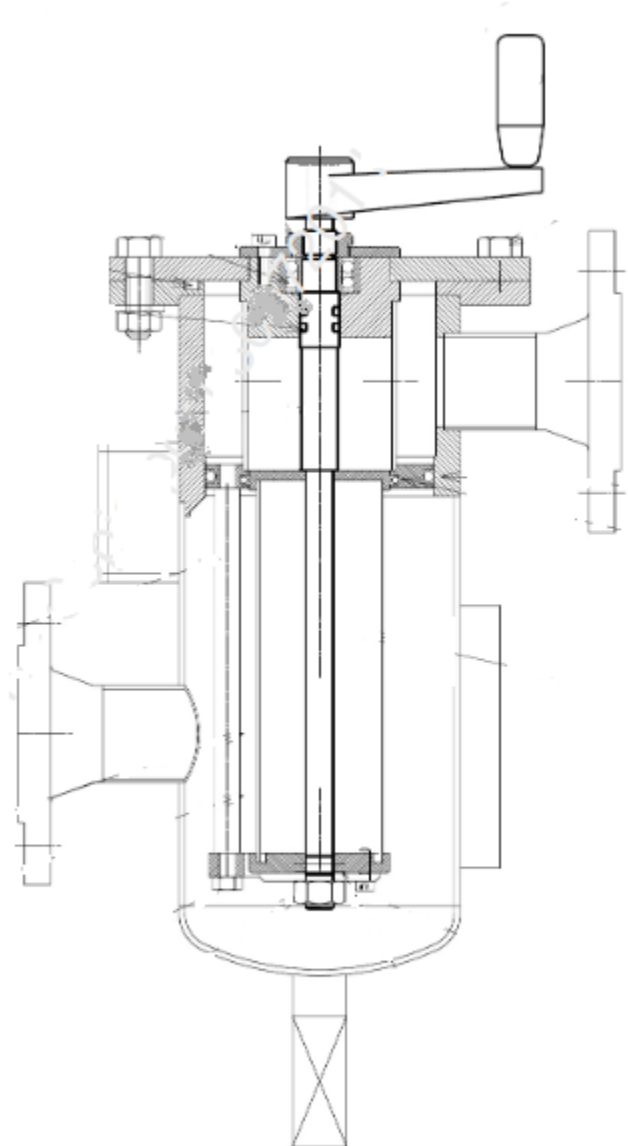
ATTACHMENT F



ATTACHMENT G

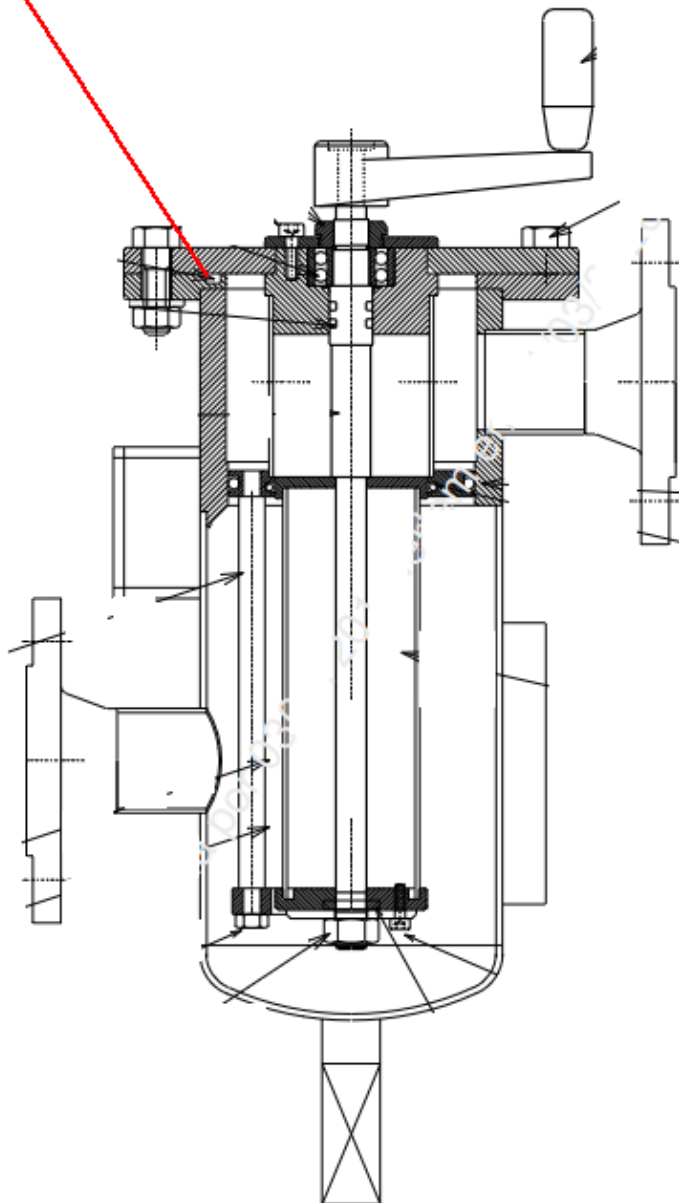


ATTACHMENT H

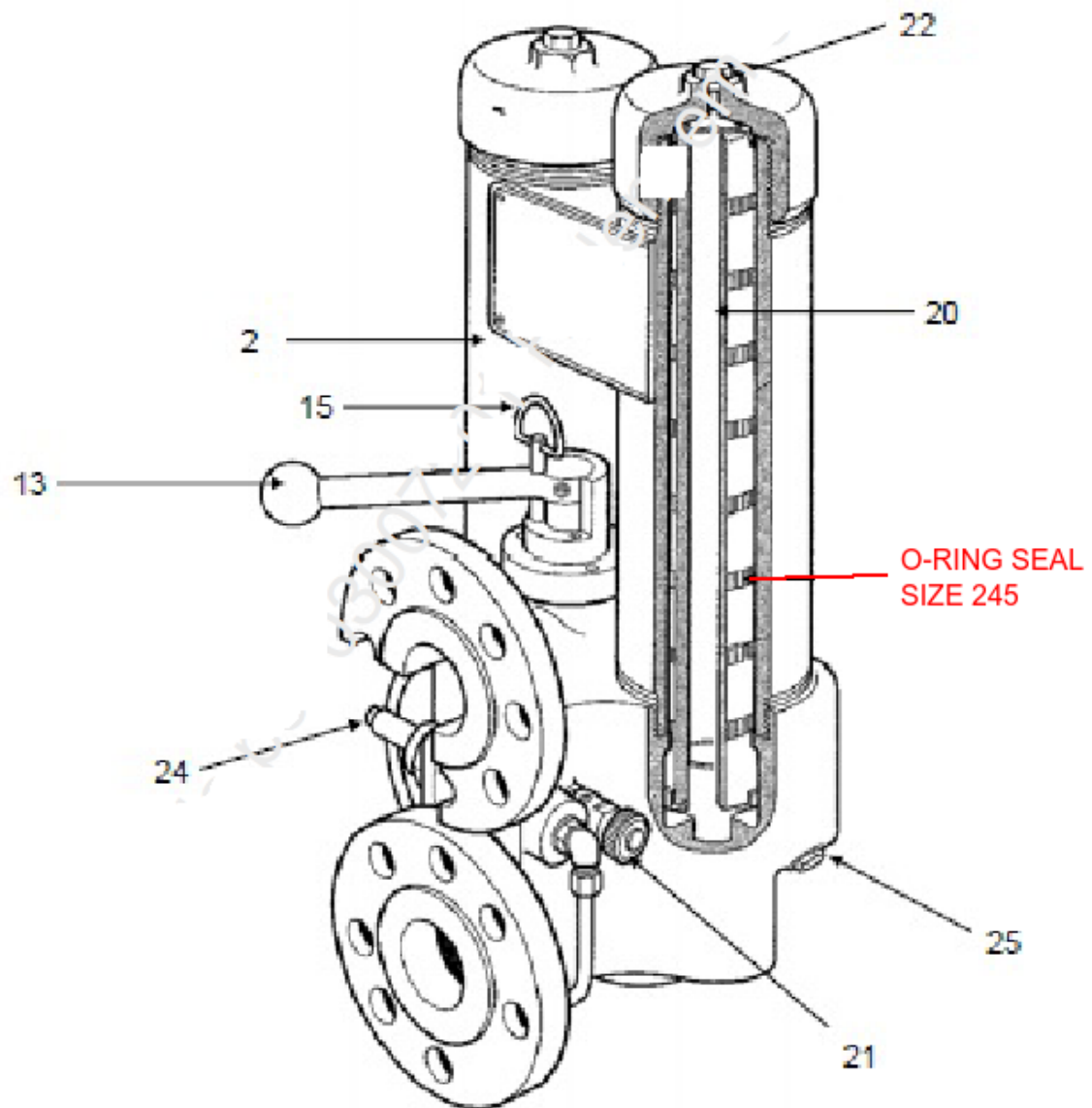


ATTACHMENT I

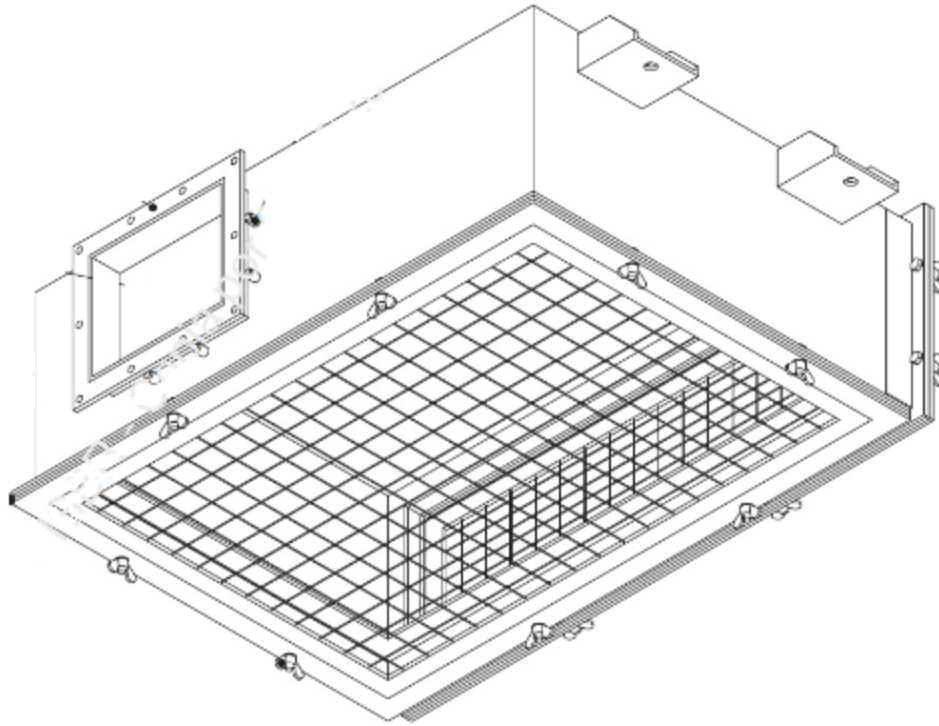
VITON O-RING FOR LEVEL SHELL NOZZLE



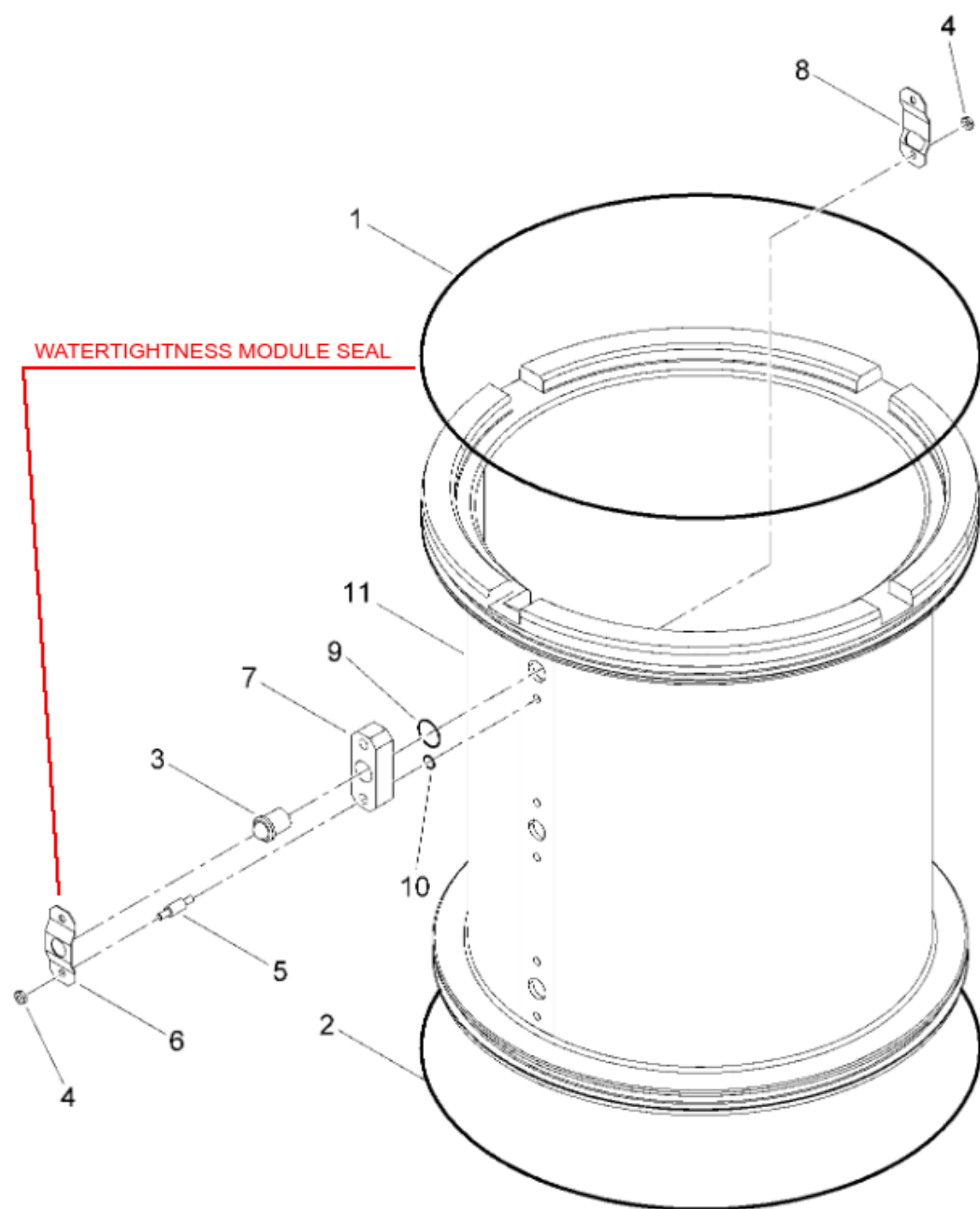
ATTACHMENT J



ATTACHMENT K



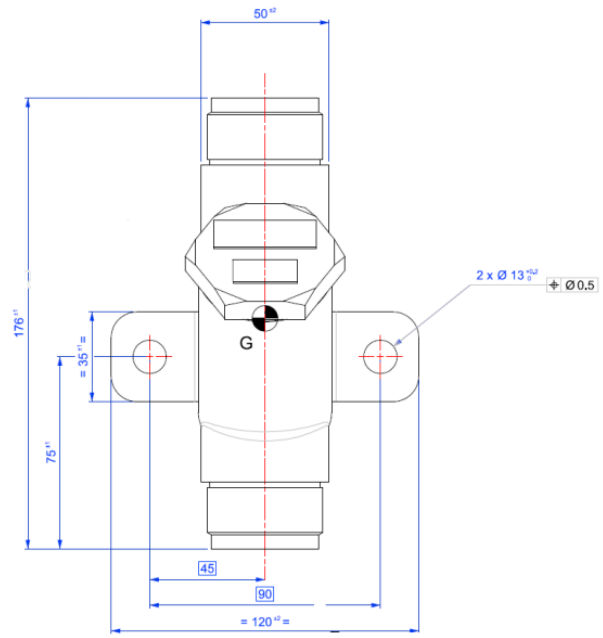
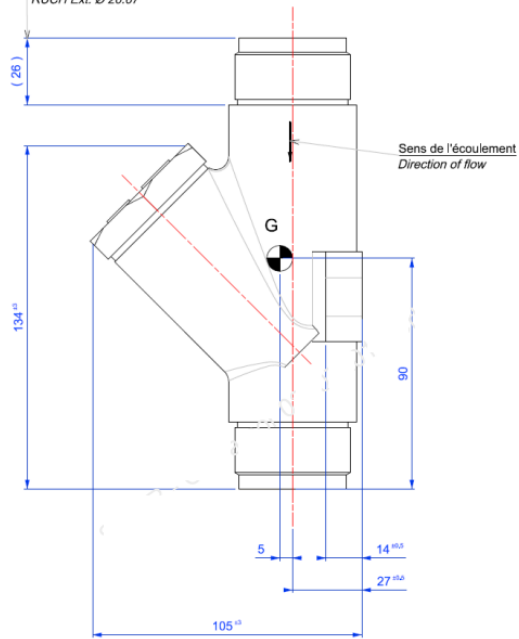
ATTACHMENT L



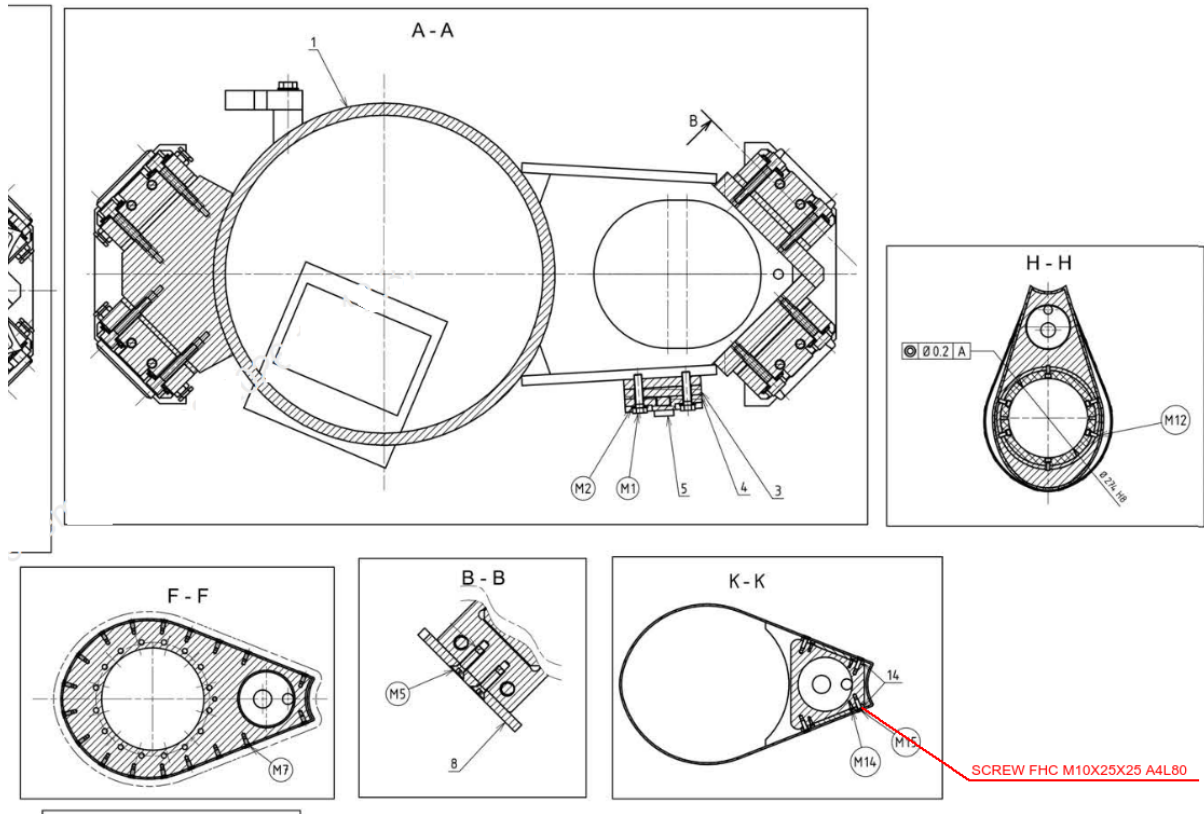
ATTACHMENT M

2 interfaces correspondant à celle d'une vis sur capacité
RUCH DE 26.67

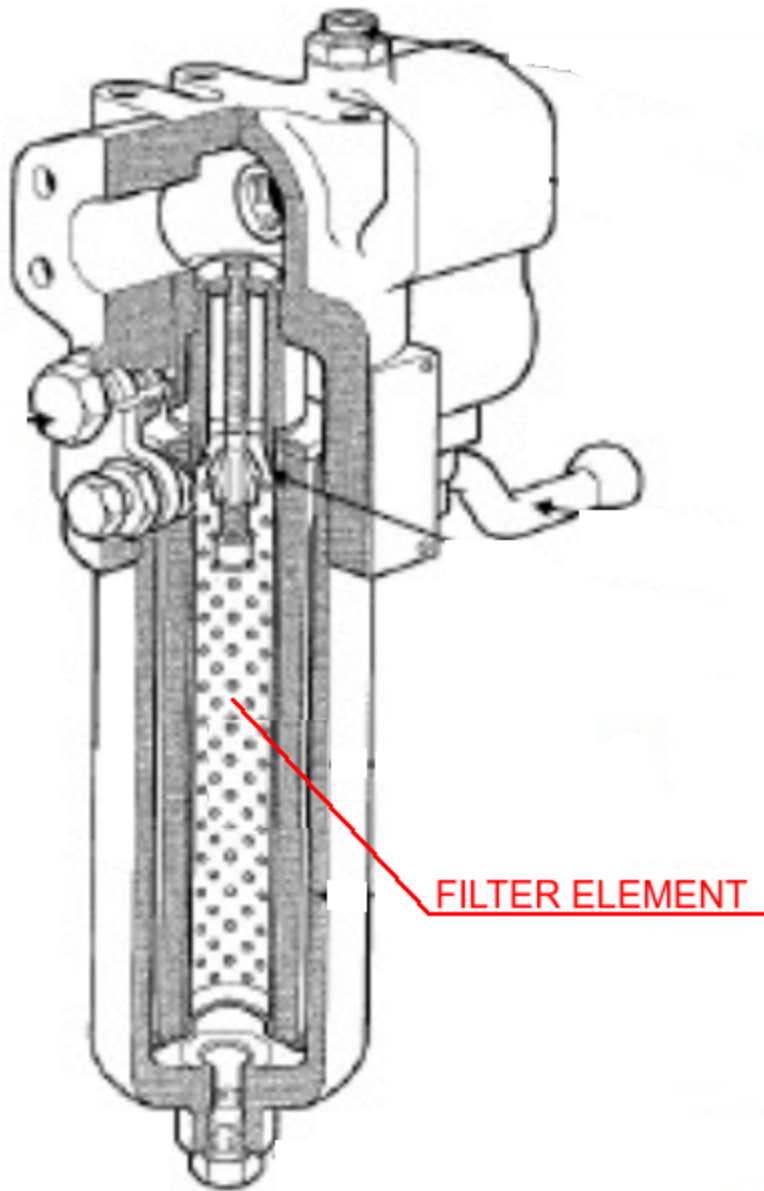
2 interfaces corresponding to a capacity screw
RUCH Ext. Ø 26.67



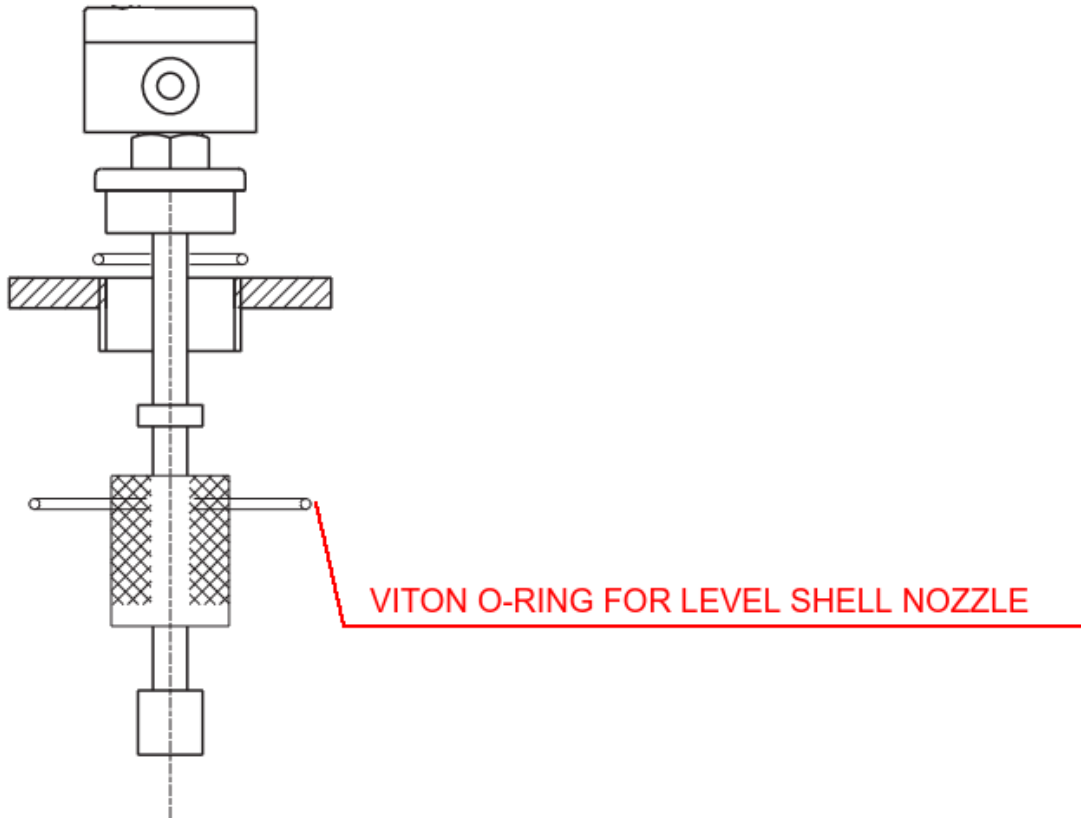
ATTACHMENT N



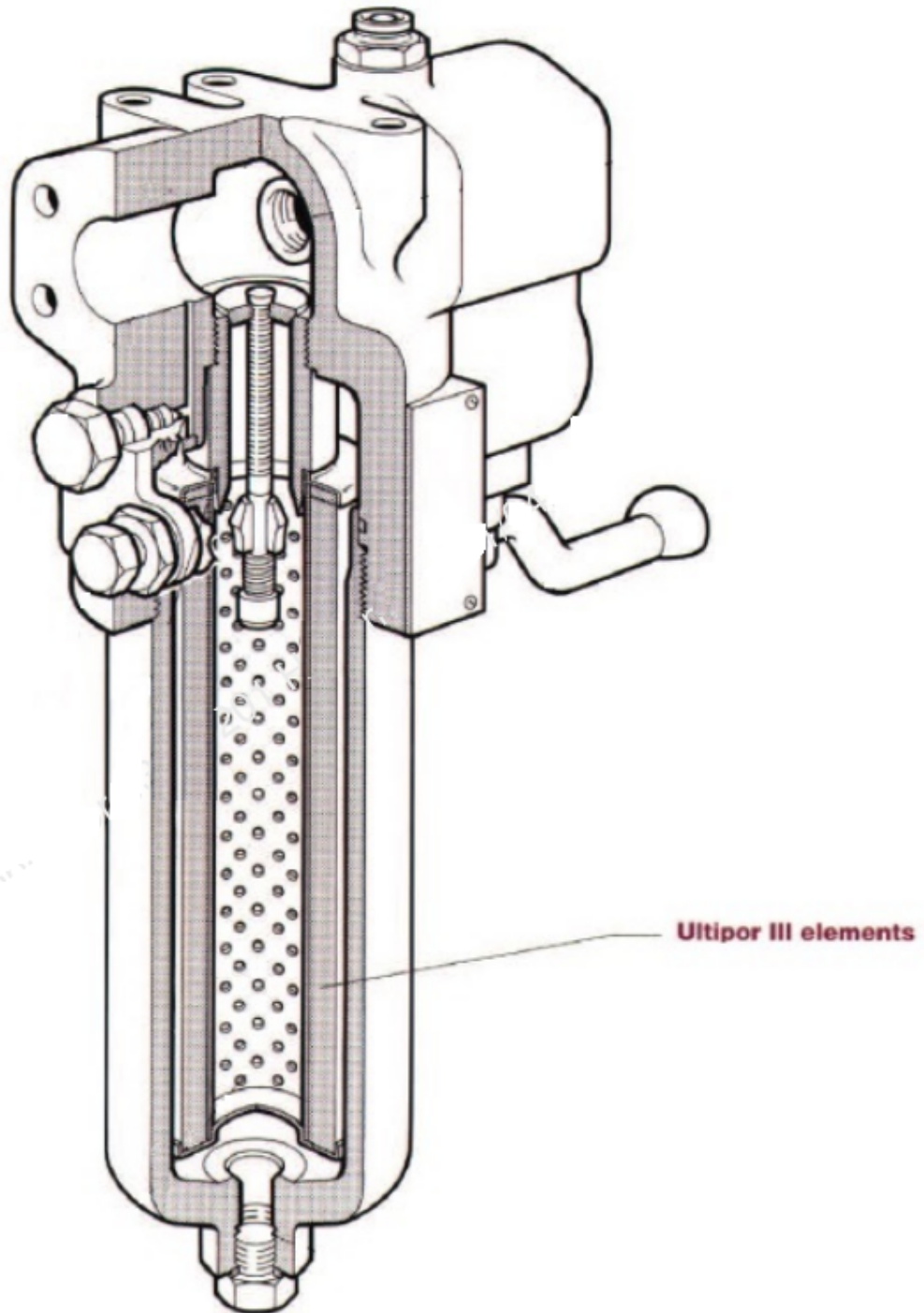
ATTACHMENT O



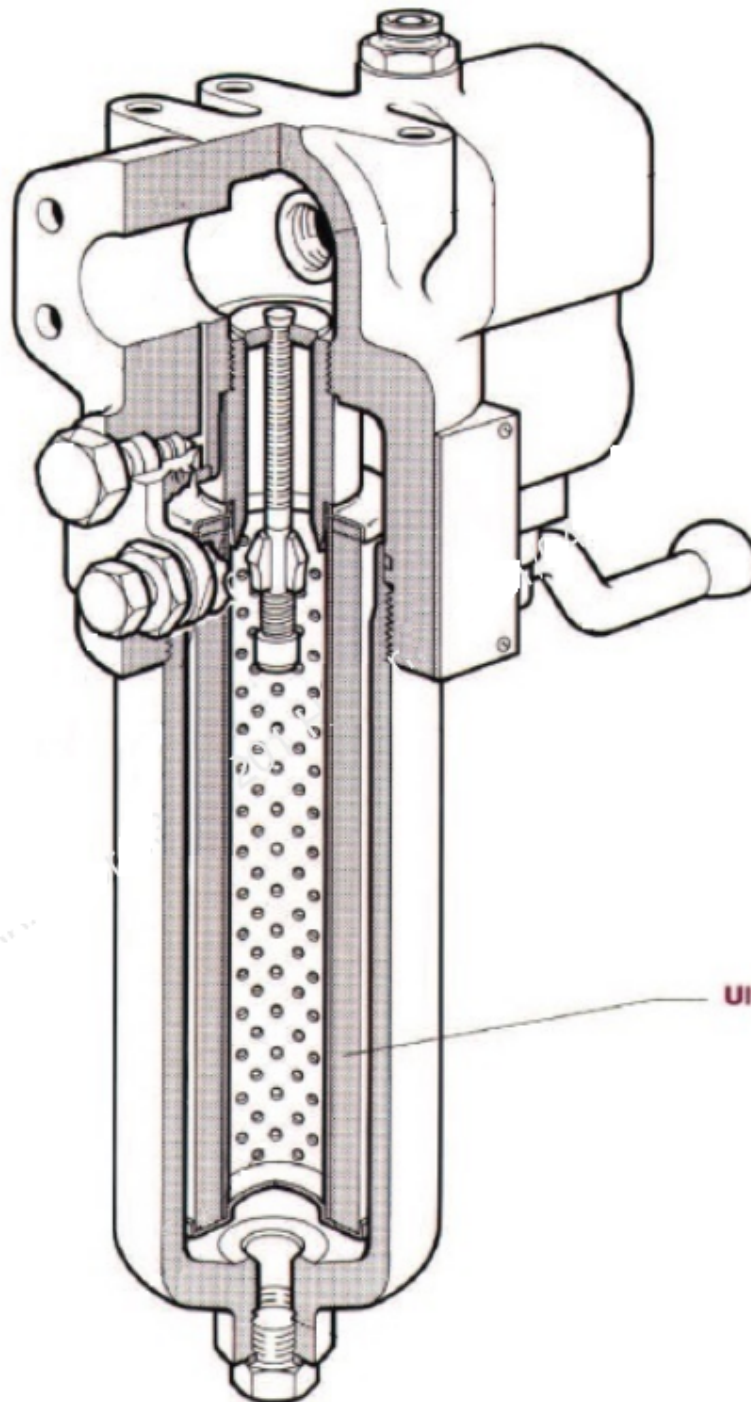
ATTACHMENT P



ATTACHMENT Q

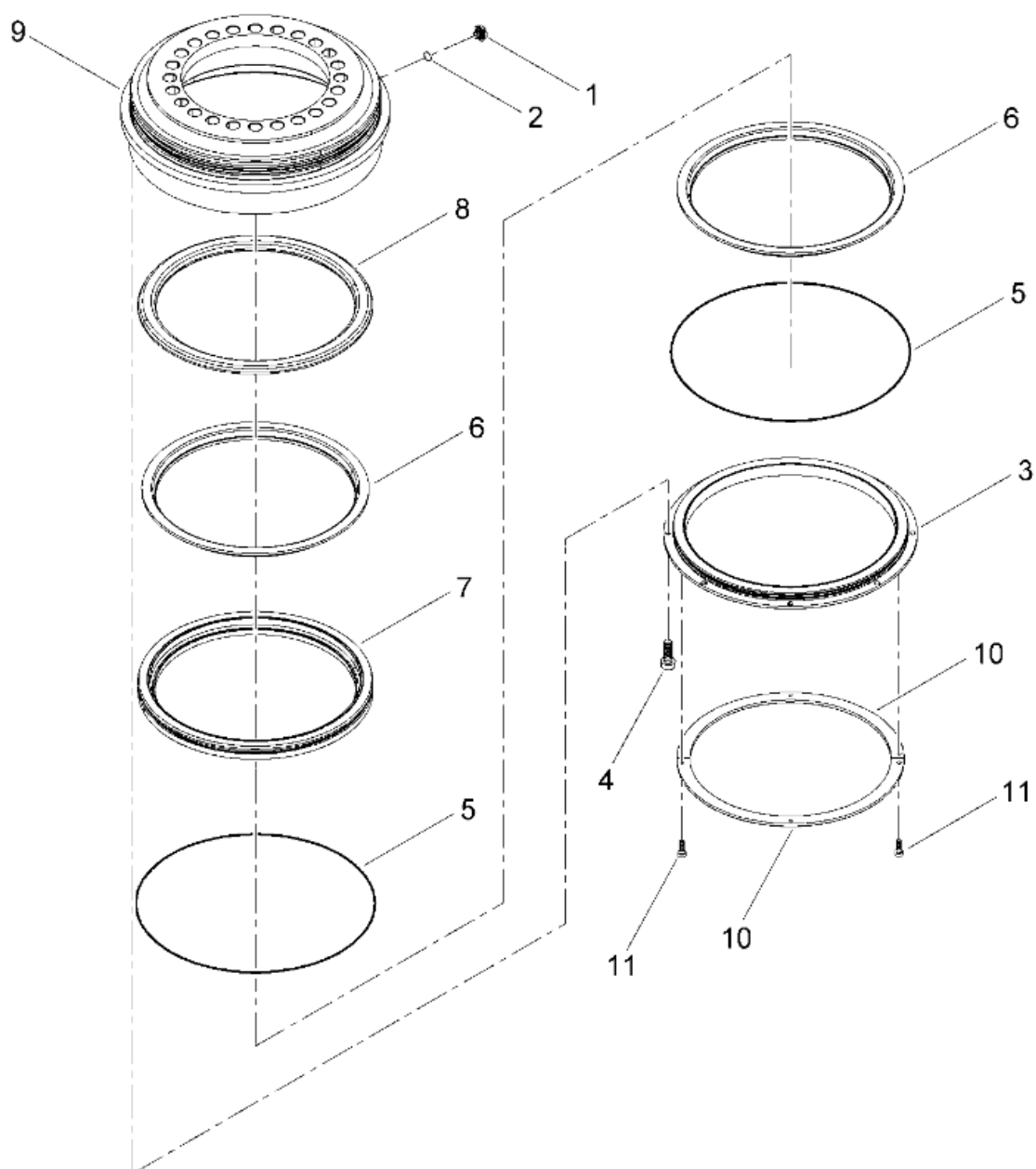


ATTACHMENT R

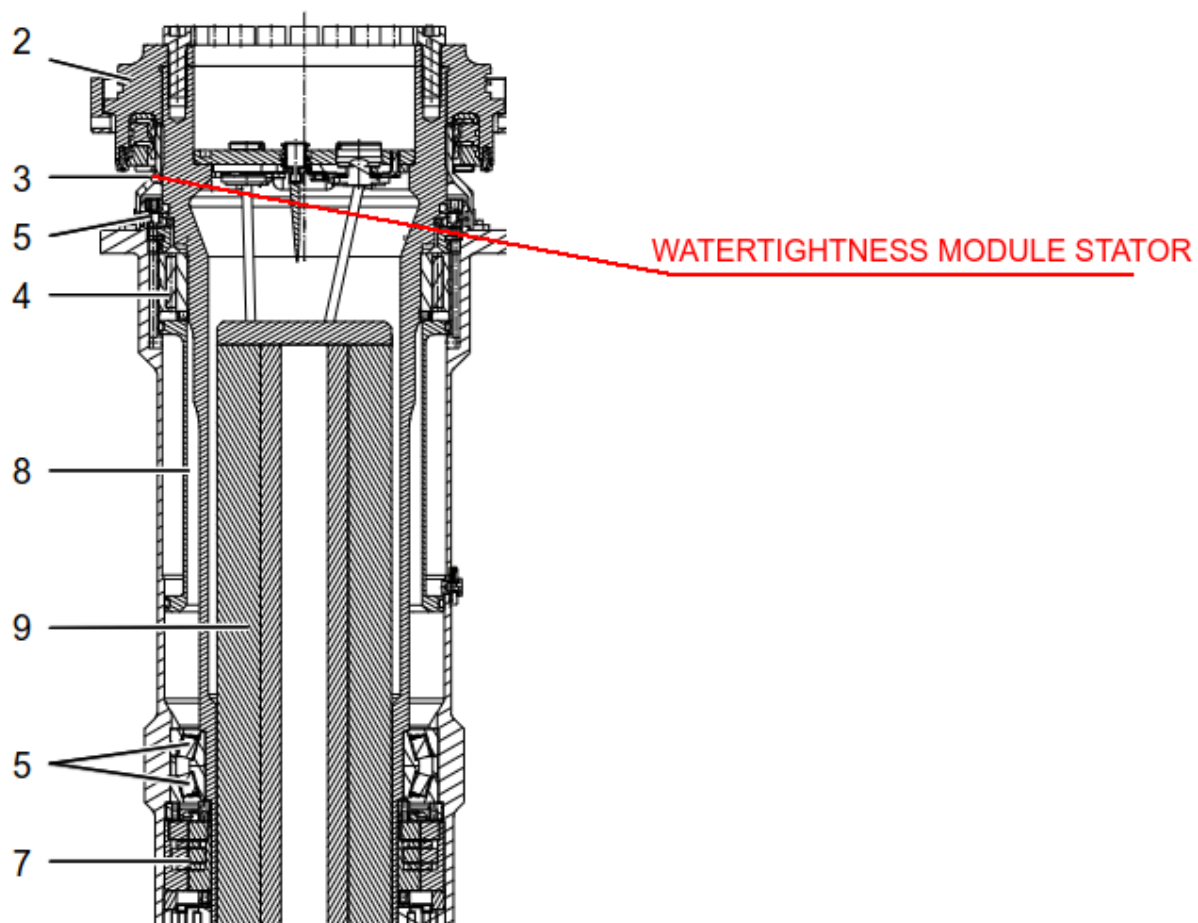


Ultipor III elements

ATTACHMENT S



ATTACHMENT T



FELIPE GOMES FONTES
Lieutenant-Commander
Ship Manager
ASSINADO DIGITALMENTE