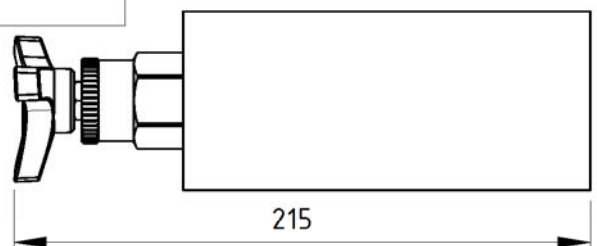


Ventilhus med alternativa portstorlekar

WNQ/S G3/4" (CF G1/2")

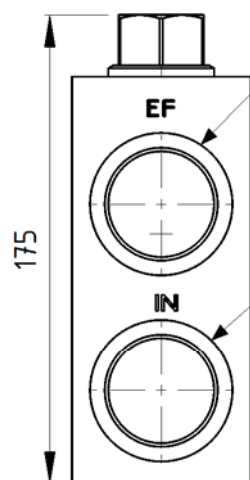
WNP/S G1" (CF G3/4")

WNQ/S G1 1/4" (CF G1")



215

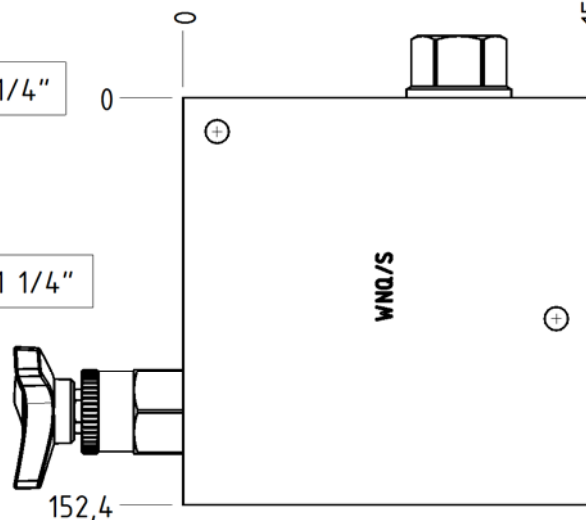
152,4



175

EF G1 1/4"

IN G1 1/4"



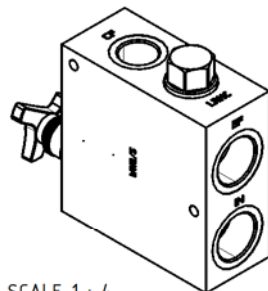
Option

3

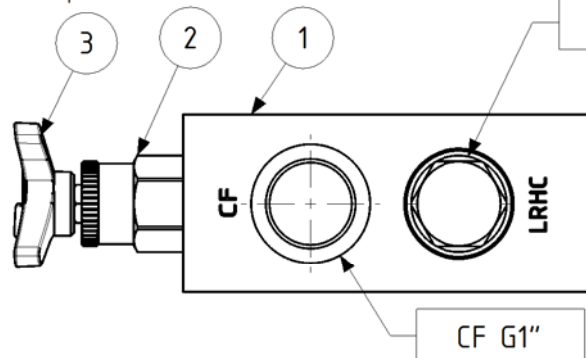
2

1

LRHC-XHN (14bar) ingår i ventilhuset

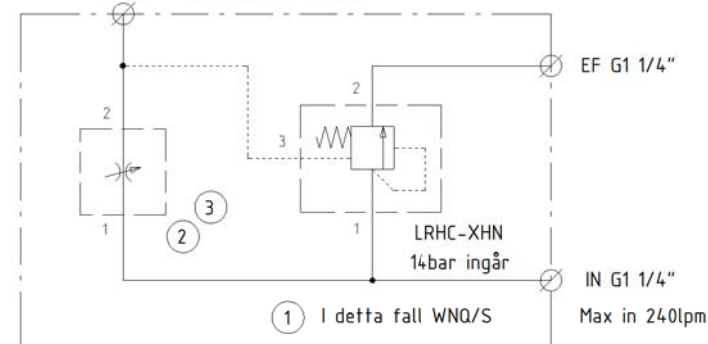


SCALE 1 : 4



CF G1"

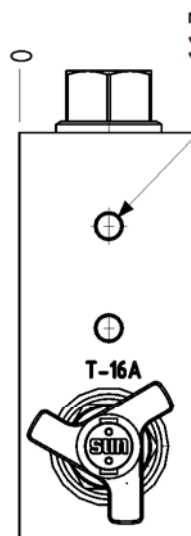
CF G1" Max reglerat 148lpm



① I detta fall WNQ/S

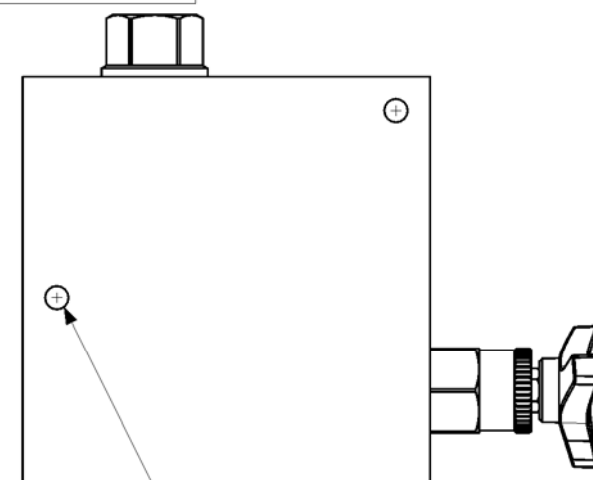
Max in 240lpm

x2 M10x1,5 ∇ 15



T-16A

66,7



x2 Ø8,6 ∇ through

3	1	991-034	Handknob control kit tri-grip	200-0046	0,1	pin
2	1	NFEC-LEN	Fully adjustable needle valve T-16A	213-0010	1,2	215 Nm
1	1	WNQ/S	Ventilhus inkl LRHC-XHN	223-2224	8,9	2 x M10
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm			Material	Heat treat, finish	Status	Dimensions
Stamp framed text on surface, height = 4mm.			SG Iron	-	RELEASED	153x153x67
Sharp edges chamfered.					Design	Block
					Drawn	Hydnet art nr
					Check	-
					PIL	See drawing
						3D02903
						Net. weight
						-11 kg
						Scale
						1:2
						Size
						A3
						Created date
						2013-02-04
						Sheet 1(1)
						Rev. -

HYDNET ab



Title
Fullt justerbar
flödeskontrollventil
prioritetsventil serie 3

Scale
1:2
Size
A3
Created date
2013-02-04
Sheet 1(1)
Rev. -