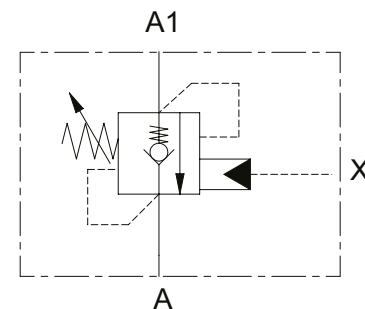
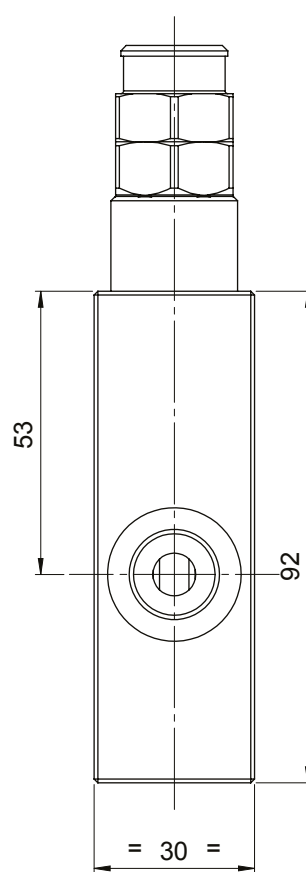
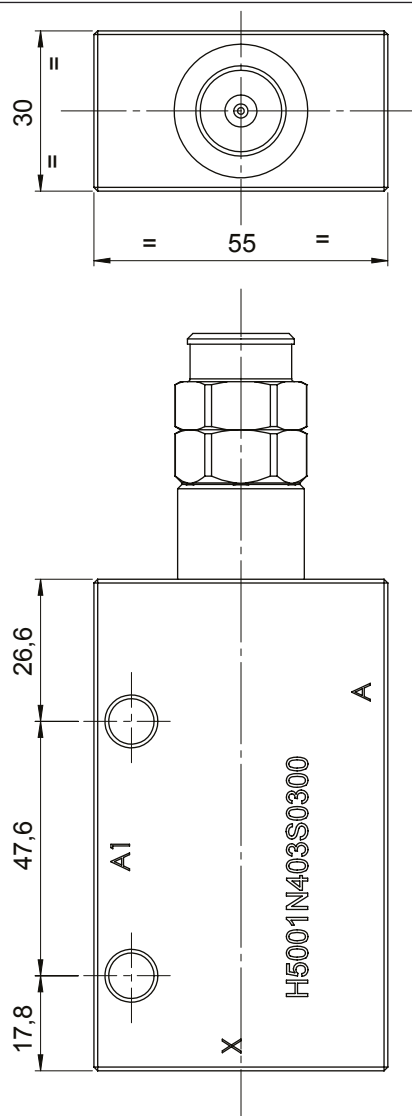
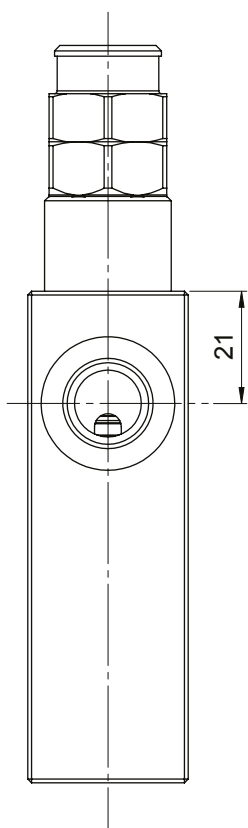




Portata <i>FlowRate</i>	70 l/min
Campo di pressione <i>Pressure range</i>	114 ÷ 350 bar
LHD05 Taratura (4 l/min) <i>LHD05 Setting (4 l/min)</i>	350 0/+20 bar (114 bar/giro) 350 0/+20 bar (114 bar/turn)
Rapporto di pilotaggio <i>Pilot Ratio</i>	4 : 1
Temperatura di lavoro <i>Operating temperature</i>	-25 ÷ +80 °C
Dimensione attacchi A, A1 <i>Port thread size A, A1</i>	G 3/8
Dimensione attacco X <i>Port thread size X</i>	G 3/8
Materiale corpo <i>Body Material</i>	Acciaio Steel
Protezione superficiale <i>Surface protection</i>	Zincatura Fe/Zn7 IV UNI ISO 2081 Zinc-plated Fe/Zn7 IV UNI ISO 2081

		OGGETTO:LHD05X-A3000-N04-35S-G38-00			
DER HYDRAULIKER 		Sigla -			
Scostamenti limite per dim.lineari: CLASSEm UNI EN 22768-1		Gruppo LHD05X		Prototipo/Sost. il cod. -	
Scostamenti limite Toll.Forma: CLASSEK UNI EN 22768-2		Diseg: PM	Data 07/10/2008	 A3	CODICE
Scostamenti limite per dim.lineari getti CLASSECT8 UNI ISO 8062		Approv. MD	Data 06/07/2011		
		Scala 1:1		H5001N403S0300	