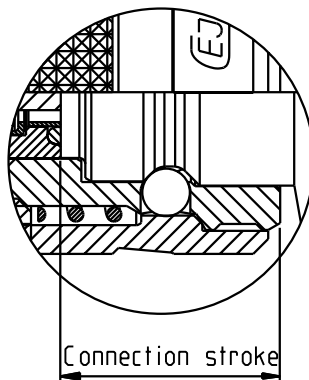
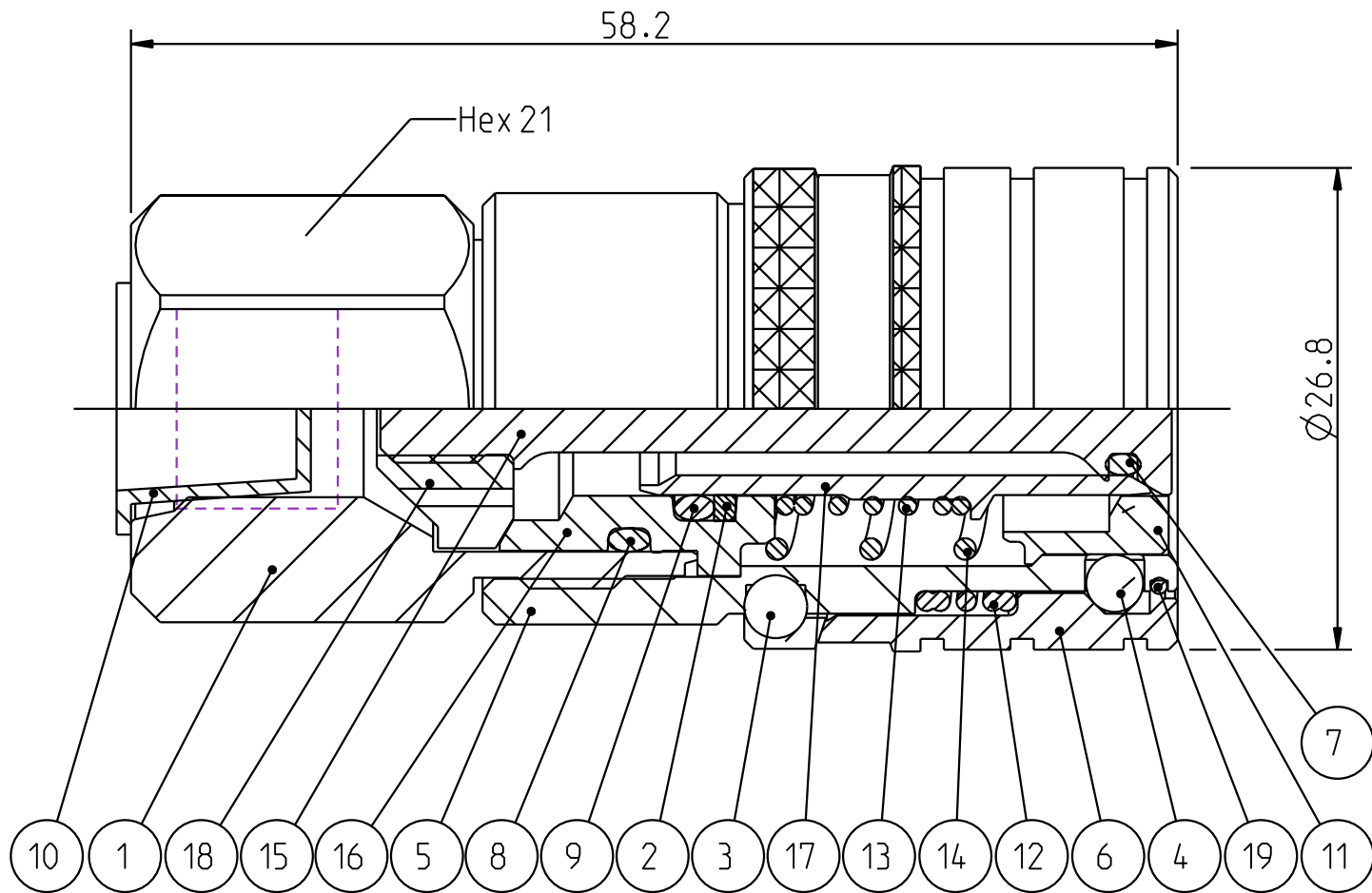
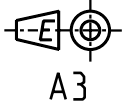


Denna handling för ej utan vårt medgivande delges annan, kopieras eller eljest öfverförigen användas.
Överrättelse härvid beivras med stöd av gällande lag.
This document must not be copied, either completely or in part, without permission.
Any infringement will have legal consequences.

Diese Zeichnung darf weder ganz noch teilweise ohne unsere ausdrückliche Genehmigung kopiert oder auf andere Weise vervielfältigt werden.
Alle r  tigheten f  rbeh  lts.
All rights reserved.
Alle rechte vorbehalten.



Product no: 10_265_1602			
Max working pressure, static:	500	bar	
Max working pressure, dynamic:	315	bar	
Min burst pressure:	1500	bar connected	
	1500	bar disconnected	
Sealing material:	NBR		
Temperatur range:	-30�C - +100 �C		
Nominal flow diameter,DN:	6,3	mm	
Connection	7/16"-20 ORB		
Connection stroke:	10.8	mm	

19	1	Wire coil	Stainless steel
18	1	Valve stop	Steel, Fe/Zn 8 P1
17	1	Valve sleeve	Steel, FeNi5b
16	1	Valve seat	Steel, Fe/Zn 8 P1
15	1	Valve opener	Steel, Fe/Zn 5 P1
14	1	Spring	Stainless steel
13	1	Spring	Stainless steel
12	1	Spring	Stainless steel
11	1	Ratchet sleeve	Steel, Fe/Zn 8 P1
10	1	Protection plug	Plastic
9	1	O-ring	NBR
8	1	O-ring	NBR
7	1	O-ring	NBR
6	1	Locking sleeve	Steel, Corr-I-Dur
5	1	Front part	Steel, Fe/Zn 8 P1
4	12	Ball	Stainless steel
3	1	Ball	Stainless steel
2	1	Backup ring	Hytrel
1	1	Back part	Steel, Fe/Zn 8 P1
Detalj Item	Antal Quant.	Ben��mning Description	Material Material

	Skala Scale	5:2	Ritad Drawn	MBa	Kontr. Checked	JoEr	Godk. Appr.	MAh	ÄM nr. Alt. no.	-	Dat. Date	100413
	Assembly drawing							Ritning nr./Drawing No.			Utg./Issue	
								50_265_1602			AC	