



Function Diagram: 6-106-__

	Supply Connections	High Pressure Connection	High Pressure Connection
	IN & R	H1	H2
1	1/2" BSPP	M4x1,5	1-1/8-12 UNF, 60° cone
2	3/4-16 UNF	M4x1,5	1-1/8-12 UNF, 60° cone

Material		Issue	Material Code No.
Changes		Date	Name
HP Connection acc. drawing 6-900-0_ added		06-12-2016	L.H.
Tightening Torque H1: 350 Nm & H2: 100 Nm		08-02-2017	L.H.
IN & R positions corrected		08-10-2020	L.H.
Adapter design updated & high pressure seal added		12-04-2024	L.H.
Outer design cosmetically corrected		17-10-2024	L.H.
Designer	Leif Hansen	Scale	HC6H- Hydraulic Booster
Approved by	<i>[Signature]</i>	1:1	
Date	02-06-2016	Format A3	
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Assembly Drawing			Drawing No.: 6-130-04