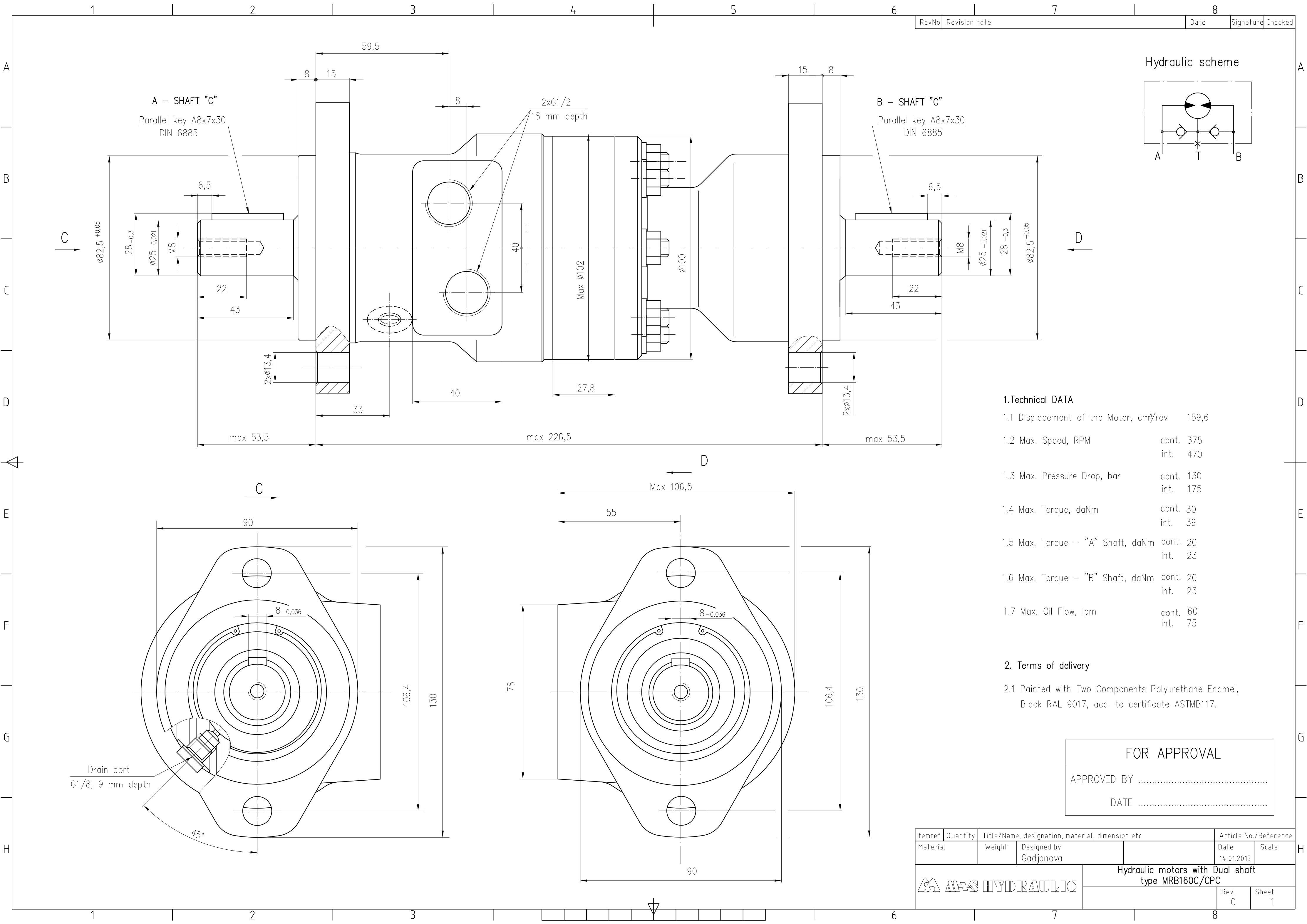
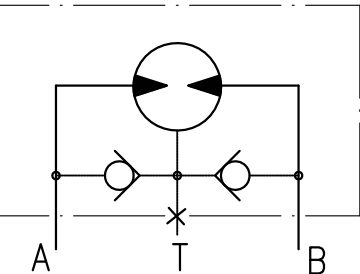




Hydraulic scheme



1. Technical DATA

1.1 Displacement of the Motor, cm ³ /rev	159,6
1.2 Max. Speed, RPM	cont. 375 int. 470
1.3 Max. Pressure Drop, bar	cont. 130 int. 175
1.4 Max. Torque, daNm	cont. 30 int. 39
1.5 Max. Torque – "A" Shaft, daNm	cont. 20 int. 23
1.6 Max. Torque – "B" Shaft, daNm	cont. 20 int. 23
1.7 Max. Oil Flow, lpm	cont. 60 int. 75

2. Terms of delivery

2.1 Painted with Two Components Polyurethane Enamel, Black RAL 9017, acc. to certificate ASTMB117.

FOR APPROVAL

APPROVED BY

DATE

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Material	Weight	Designed by	Gadjanova		Date	Scale
					14.01.2015	
MHS HYDRAULIC				Hydraulic motors with Dual shaft type MRB160C/CPC		
				Rev.	Sheet	
				0	1	