


Technical drawing of a shaft-hub assembly. The drawing shows a shaft (1) passing through a hub (2). The shaft has a central section with a diameter of $\phi 80$ and a total length of $\phi 460$. The hub has an outer diameter of $\phi 400$ and an inner bore diameter of $\phi 140$. The hub is secured with a lock nut (3) and a lock washer (4). The shaft is secured with a lock nut (5) and a lock washer (6). The drawing includes a cross-section view of the assembly and a detailed view of the locking mechanism.

装配时在滚动轴承内腔内填满ZG-3钙基润滑脂。

产品图样按Q/SY
012 005执行

6	A210416000006	Ring, Snap140 GB893.1	2		0.069	
5	10676018	Spacer RingQY75.1.9-2	1	钢管Φ89×4/20	0.058	
4	A210601006246	6216-ZGB276	2		1.440	
3	QZJ005903403	SheaveSAC1200E.1.7.3-1	1	尼龙棒460/MC尼龙	6.765	
2	A290000001564	Cap, Grease FittingΦ6×10	1		0.010	
1	A210804000002	M10×1JB7940.1	1		0.009	
NO.	PART NO.	DESCRIPTION	QTY	MATERIAL	WEIGHT	REMARK

									三一重工股份有限公司	
MARK	NO.	SEGMENT	MOD	DOC NO	SIGNATURE	DATE				Sheave Assembly
DES.			PRO.				VERSION	MASS	SCALE	QZJ005903405
CHD.	罗汝波	2021-01-22	STD.	刘华清	2021-01-22		A	9.860	1:4	
	李真	2021-01-22		游毅忠	2021-01-22		SHEET: 1 OF 1			SAC1200E.1.7.2.2
AUD.			APPD.							

侯中祥	2021-01-23
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