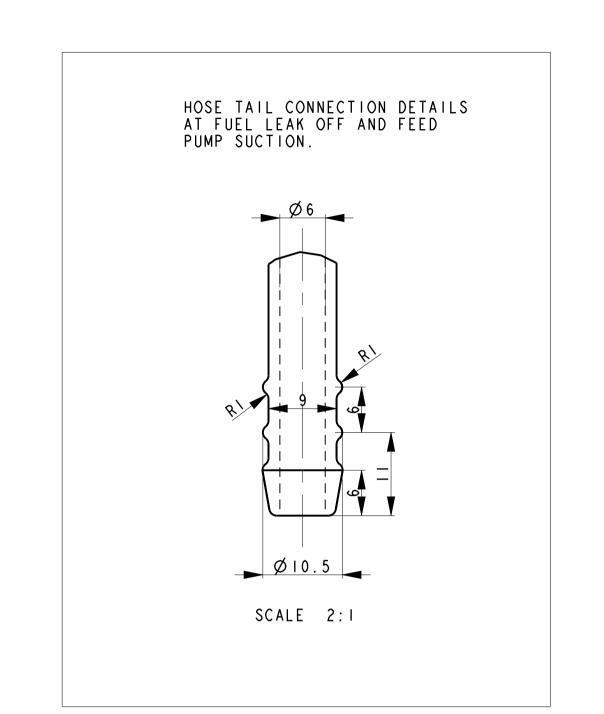


FOLD 4

GENERAL TORQUE SPECIFICATION FOR STANDARD FASTNERS (FOR ENGINE PERIPHERALS)		
SR. NO.	DESCRIPTION	TORQUE Nm
I	ALL M8XI.25 SCREW/BOLT 8.8	25
2	ALL MIOXI.5 SCREW/BOLT 8.8	35
3	ALL MI2XI.75 SCREW/BOLT 8.8	70
4	MI2XI.5 STEEL BANJO SCREW	20
5	MI4XI.5 STEEL BANJO SCREW	25

FOLD 4



FOLD 2

FOLD 3

LIFECYCLE STATE:- RELEASED CAD DRG. FILE:-PLMCASTING/FORGING DRG. NO. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm.
 SURFACE ROUGHNESS AS PER CO. STD.NO.10501. HEAT TREATMENT :-WEIGHT (Kg) :-MATERIAL :-HA294 CKJ • UNMENTIONED TOLERANCES AS TITLE DRN PER CO.STD.NO.11001. SC ALE CHD. | MMK ENGINE INSTALLATION • REMOVE ALL SHARP BURRS AND SHARP EDGES. 1:5 APPD. BSD • DRAWING NOT TO BE SCALED. (S/F PUMP SET APPLICATION) DATE 26/12/2016 2 OF 2 UNMENTIONED DRAWING NO. REV. NO. NACRF NO:- EXP/IND/SCG/2016-17/25. KIRLOSKAR OIL ENGINES LTD.. CHAMFER 02.1292.00.00 ZONE MODIFIED REF. No. BY DATE ZONE MODIFIEDREF. No.
BY DATE PUNE 411 003 (INDIA) REVISION UNDERCUT --FOLD 3 FOLD 2 SIZE A1

PRINTS OF
PREVIOUS REVISION NO.
SHOULD BE SCRAPPED

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FORMAT NO.R8E/FORM/056/01 (REFER DOP No. R8E 4.4/03)

FOLD 5

FOLD 1 FOLD 5