

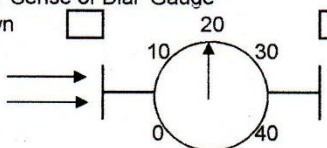
CRANK WEB DEFLECTION

MaK

Crank Web Deflection
Measuring Sheet

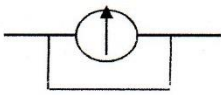
MaK Engines

Working hours	Vessel	Km. Umsini	Date : 17 Februari 2017
Engine Type 6 M 601 C	Engine No.		Motor Induk Kiri (Portside)

Engine cold <input type="text" value="30"/> Shut down for <input type="text" value="1"/> hours Preheated <input type="text" value="v"/>	Indicating Sense of Dial Gauge down <input type="checkbox"/> 10 20 30 <input type="checkbox"/> up press 
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Draft forward : 50	Draft aft : 50
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Position	1	2	3	4	5	6
B D C	20	20	20	20	20	20
Camshaft side	18	20,25	20,15	21,75	18	18,25
T D C	15	18	20	22,5	16,50	14
Exhaust side	18	18,25	19,5	21	17	16,25
B D C	19,75	19,25	20,15	19,5	19,50	19,50
Exhaust side						
△ max						



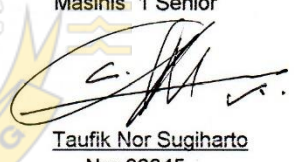
Arah : Putar Kanan.

Mengetahui,
Kepala Kamar Mesin



Budi Sulistyanto
Nrp.04317

Km. Umsini 17 Februari 2017
Pelaksana,
Masinis 1 Senior



Taufik Nor Sugiharto
Nrp 06045