RAW MATERIAL	NOTATION OF MATERIAM	MARKS	PARTICULARS	TRANSLATED MATERIALS	NO. REQUIRED FOR ONE ENGINE	NO. REQUIRED TOTAL FOR SHIP	PATTERN NO. (CASTING MARKED ON DIES NO.)	MATERIAL ORDERED FROM	REMARKS
鍛	S.M.ST.	A	CRANK SHAFT	SIEMENS MARTINSTEEL MACHINE STEEL	2			神鋼	
鍛	M.ST.	B	KEY		1				

注意
1 COMPRESSOR 側ニテハ ⑬ ノ KEY WAY ヲ設ケザルコト
1. COUPLING BOLT HOLE 十個中 COMPRESSOR ノ CRANK SHAFT 丈連結孔ヲ要セル六個ノ螺釘孔ヲ除キ残リ六個ノ螺釘孔ハ圖面指定寸法ヨリ右ニ取ケ REAMER ヲ通ス前ノ状態ニ残置スルコト。A-201 ヲ参照シ CRANK ANGLE ヲ決定スルコト

CERTIFICATION MARK IS TO BE ON THIS FACE

CRANK I

CRANK II

CRANK III

VIEW IN THE DIRECTION OF ARROW

CRANK II

CRANK III

CRANK I

Copy of plan approved at Kobe June 23rd 1926

M. S. CHOJO-MARU.

No. 424

ITEM 2A

CRANK SHAFT FOR WORKING CYLINDER.

SCALE 1:2 & 1:10

NAGASAKI WORKS, MITSUBISHI ZOSEN KAISHA, LTD. MACHINERY DESIGNING OFFICE. DR. No. A-202 DATE MAR 3 1927

A-202

6ST-60

使用者別
No. 412
No. 424
No. 425

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