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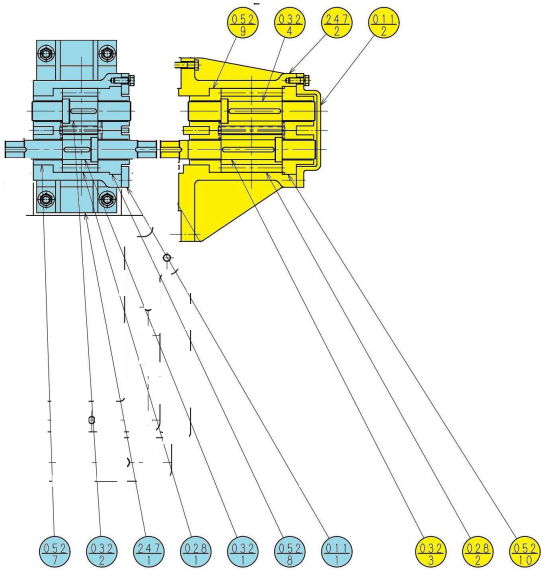
Lub Oil Pump and Working Oil Pump



NO.	NAME OF PARTS	MATERIAL	(JIS)	Q'TY	REMARKS
247-2	PUMP CASING (WORKING OIL PUMP)	CAST IRON	FC300	1	
247-1	PUMP CASING (LUBE. OIL PUMP)	CAST IRON	FC300	1	
052-10	BEARING (WORKING OIL PUMP)	LEADED TIN BRONZE	CAC603	1	
052-9	BEARING (WORKING OIL PUMP)	LEADED TIN BRONZE	CAC603	1	
052-8	BEARING (LUBE. OIL PUMP)	LEADED TIN BRONZE	CAC603	1	
052-7	BEARING (LUBE. OIL PUMP)	LEADED TIN BRONZE	CAC603	1	
032-4	DREVEN SHAFT (WORKING OIL PUMP)	CARBON STEEL	S45C	1	
032-3	DRIVE SHAFT (WORKING OIL PUMP)	CARBON STEEL	S45C	1	
032-2	DREVEN SHAFT (LUBE. OIL PUMP)	CARBON STEEL	S45C	1	
032-1	DRIVE SHAFT (LUBE. OIL PUMP)	Cr-Mo STEEL	SCM435	1	
028-2	PUMP GEAR (WORKING OIL PUMP)	CARBON STEEL	S45C	1SET	
028-1	PUMP GEAR (LUBE. OIL PUMP)	CARBON STEEL	S45C	1SET	
011-2	SIDE COVER (WORKING OIL PUMP)	CAST IRON	FC200	1	
011-1	SIDE COVER (LUBE. OIL PUMP)	STEEL	SS	1	

REVISIONS				
No.	DESCRIPTION	DATE	BY	APP.

EBARA SER. No.: R994269802 - **Alex**
MODEL: GCHK104 SET 1
APP'D BY: M. HASEGAWA / S. OTAKE / H. OGATA
DSN'D BY: Y. KATAYA Mar. 9 '00
CHK'D BY:
DRW'N BY: K. FUJITA Mar. 9 '00
EBARA CORPORATION
CUSTOMER
TITLE: FLUID COUPLING SECTION DRAWING of Lub Oil Pump and Working Oil Pump
SCALE: 1:NON
DWG. No.: PR994269802/901 Alex1
REV. 0
Facility: DESCALING PUMP FOR #2 HOT Strip mill
Title: FLUID COUPLING SECTION DRAWING
Drawn / Checked / Reviewed / Approved
CONSULTANT: Y. K H. O S. O M. H JUN. 02. '00
Scale: NON Date: Mar. 9 '00
Dim.: mm Projection: THIRD ANGLE
MAKER No.: PR994269802/901
POSCO No.: 332M36596

PM936C