

831	KNOCK BOLT & NUT WASHER	S20C	CARBON STEEL	2	M6×50	△
821	HEXAGON HEAD BOLT & SPRING WASHER	SUS304	STAINLESS STEEL	2	M8×25	△
817	HEXAGON HEAD BOLT	SUS304	STAINLESS STEEL	1	M6×12	△
816	CROSS RECESSED SCREW	SUS304	STAINLESS STEEL	12	M6×12	△
815	HEXAGON SOCKET SET SCREW	SCM415	Cr-Mo STEEL	2	M5×8	△
812	HEXAGON SOCKET SET SCREW	SCM415	Cr-Mo STEEL	2	M5×10	△
811	HEXAGON SOCKET SET SCREW	SCM415	Cr-Mo STEEL	2	M5×10	△
809	HEXAGON HEAD BOLT & SPRING WASHER	SUS304	STAINLESS STEEL	4	M12×30	△
808	HEXAGON HEAD BOLT & LOCK WASHER	SUS304	STAINLESS STEEL	8	M16×40	△
802	HEXAGON HEAD BOLT & LOCK WASHER	SUS304	STAINLESS STEEL	8	M16×50	△
801	HEXAGON HEAD BOLT & LOCK WASHER	SUS304	STAINLESS STEEL	6	M16×40	△
711	COUPLING COVER	SS400	MILD STEEL	2		△
701	STRAINER	SS400	MILD STEEL	1		
612	OIL FEED TUBE	SUS304TP	STAINLESS STEEL	1		△
611	OIL FEED TUBE	SUS304TP	STAINLESS STEEL	1		△
602	TUBE CONNECTOR	SUS316	STAINLESS STEEL	2		△
601	TUBE CONNECTOR	SUS316	STAINLESS STEEL	2		△
530	OIL SEAL	NBR	RUBBER	1		
510	V-RING	NBR	RUBBER	1		
404	PUMP FRAME	SS400	MILD STEEL	1		
305	COUPLING BOLT & NUT	SS400	MILD STEEL	8		
304	COUPLING RING	NBR	RUBBER	8		
302	COUPLING	S45C	CARBON STEEL	1		
301	COUPLING	S45C	CARBON STEEL	1		
208	BEARING COVER	FC200	CAST IRON	1		
202	BEARING METAL	S25C+WJ2	CARBON STEEL & WHITE METAL	1		
201	BALL BEARING	SUJ2	BEARING STEEL	1		
170	OIL FLINGER	S45C	CARBON STEEL	1		
153	COLLAR	SS400	MILD STEEL	1		
152	BEARING WASHER	SS400	MILD STEEL	1		
150	BEARING NUT	SS400	MILD STEEL	1		
125	LOCK PLATE	SS400	MILD STEEL	1		
124	IMPELLER WASHER	SS400	MILD STEEL	1		
120	IMPELLER NUT	SS400	MILD STEEL	1		
104	KEY	S45C	CARBON STEEL	1		
103	KEY	S45C	CARBON STEEL	1		
101	SHAFT	S45CⓈ	CARBON STEEL	1		
050	O-RING	NBR	RUBBER	1		
031	IMPELLER RING	S35CⓈ	CARBON STEEL	1		
030	IMPELLER RING	S35CⓈ	CARBON STEEL	1		
021	CASING RING	CAC402	BRONZE	1		
020	CASING RING	CAC402	BRONZE	1		
015	SUCTION COVER	FCD450	DUCTILE CAST IRON	1		
003	IMPELLER	CAC502A	PHOSPHOR BRONZE	1		
001	CASING	FCD450	DUCTILE CAST IRON	1		
NO	NAME	JIS SYMBOL	NAME OF MATERIAL	REQ.NO	REMARKS	
			MATERIAL	1 PUMP		
TYPE		DVC-100D-NE		APPROVED BY		<i>Y. Yamada</i>
NAME		J473-04266/7		CHECKED BY		
		EMERG. OIL PUMP		DESIGNED BY		<i>K. Hanamoto</i>
				DRAWN BY		<i>M. Yoshimoto</i>
DATE	DEC.3.2000	TAIKO WORK NO.	JX-876,878	DRAWING NO.	TLN-11340-1	RV. 2

△ 2001.1.30 追加仕様. 欠番
 △ 2001.2.21 追加仕様. 欠番

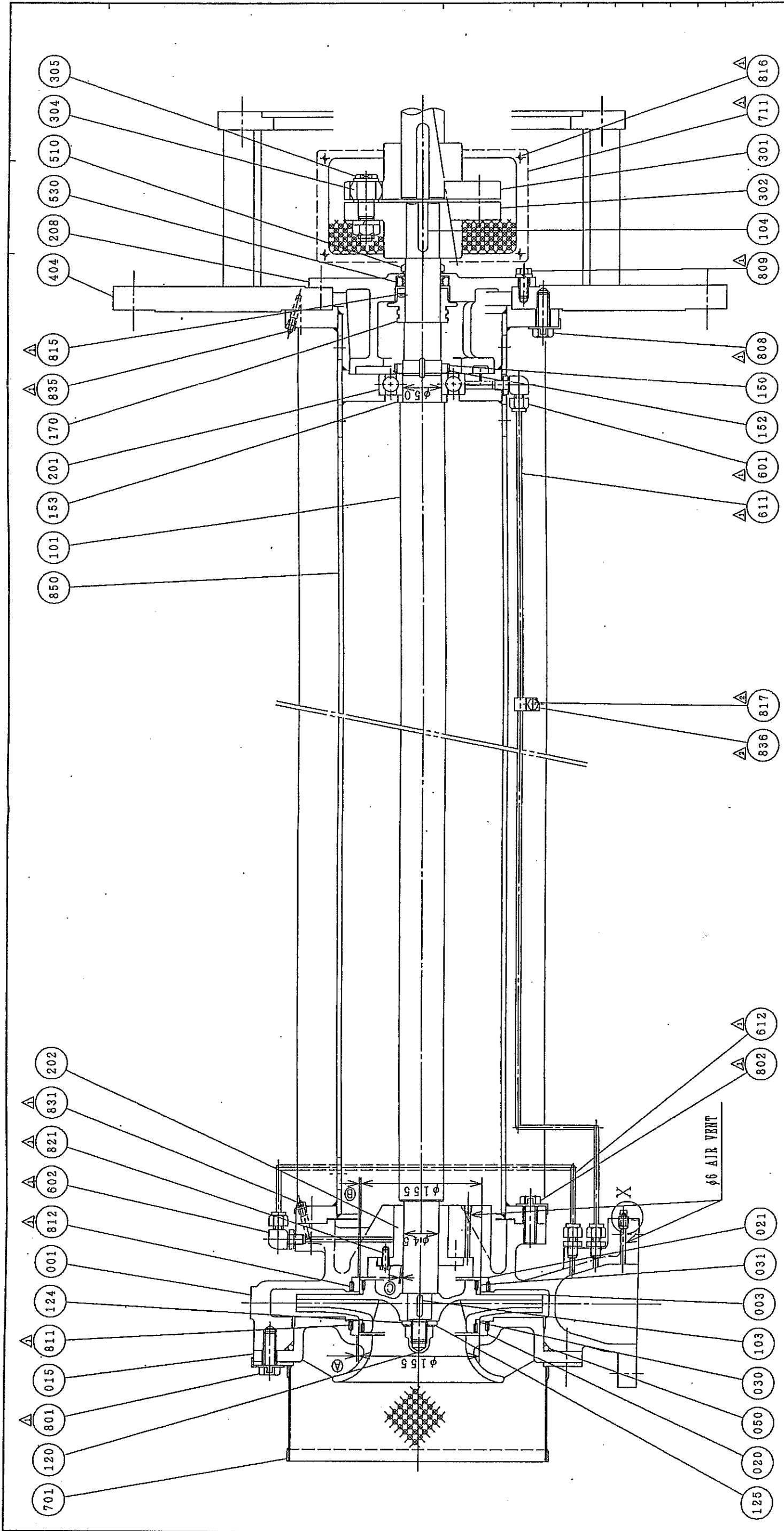
525
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NO	NAME	JIS SYMBOL	NAME OF MATERIAL	REQ.NO	REMARKS
850	COLUMN PIPE	SGP+SS400	STEEL GAS PIPE & MILD STEEL	1	
840	AIR VENT PLUG	FCMB270	CAST IRON	1	
836	LOCK PLATE	SS400	MILD STEEL	1	
835	KNOCK BOLT & NUT	S20C	CARBON STEEL	2	M6 x 50
TYPE		DVC-100D-NE		APPROVED BY	
NAME		J473-04266/7		CHECKED BY	
		EMERG. OIL PUMP		DESIGNED BY	
				DRAWN BY	
DATE	DEC.3.2000	TAIKO WORK NO.	JX-876,878	DRAWING NO.	TLN-11340-2
					RV. 2



▽ 2001.1.30 追加仕様. RF
 △ 2001.2.21 追加仕様. RF

45
 47
 462



△ 2001.2.21 追加仕様 変更
 △ 2001.1.30 追加仕様 変更

耐圧試験 T.P.	6 barg	台数 REQ. NO.	420	質量 MASS.	420 kg
型式 TYPE	DVC-100D-NE				
承認 APPROVED BY	Y. Yamada				
検図 CHECKED BY	Y. Yamada				
設計 DESIGNED BY	K. Hamada				
製図 DRAWN BY	M. Yoshida				
尺度 SCALE	大見当番 JX-876.878				
日付 DATE	JAN. 12. 2001	図番 DRAWING NO.	T.L.S-11340 [2]		

CLEARANCE TABLE (ON DIA.)

	(A)	(B)	(C)
DESIGN	0.30~0.48	0.30~0.48	0.05~0.12
WORKING LIMIT	1.5	1.5	0.21

DETAIL OF "X"

TAIKOKIKAI INDUSTRIES CO., LTD.