SLIP ID 400	MASTER DWG NO.	WORKING CLASSIFICATION	機 = MTL. INSP	定 = RGLTR INSP SPARE	出 = DISPATCH FORM
	M:MACH. BF. WELD B:OTHER ORDER T:APPND. DWG P:SEPARATE PL 7:MTL. FINISHED ORDERING	力 : FABRICATION キ : MACHINING ク : ASSEMBLY	M:MTL. INSP. LIST S:ULTRA SONIC INSP U:MHS D:APPROVAL DWG BLANK:NON INSPECTION	S:STANDARD PT R:RECOMENDED PT P:PERIODIC PT W:WASTE PT BLANK:NON SPARE PT	T:SINGLE PT K:ASSY. UNIT P:CAN'T FIXED D:ONE BODY A:BUILT IN SPL. INDICATED U:UNKNOWN B:BUILT IN SPL. NOT INDIC.) BLANK:NEED NT WRITE

PIECES MTL	PIECES C	DESCRIPTION-NOMINAL DIMENSION / DRAWING NO. STANDARD NO.	PART MTL. MASS	MATERIAL DIMENSIONS OR PATTERN NO.	APPOINTED SYMBOLS OR INDICATING SYMBOLS	MASS MTL. CUT	OTHER ITEM NO. 力 キ ク 機 定 出 変
	4	INS. TUBE	31	EP-P			
		FS856-25		12.8/10.2X48	<M673-270047C2P12>		
	4	CLAW WASHER, M8	32	STEEL			
		JEM			<M673-270047C2P14>		
	2	LINERS	33				
		M030-4F8203C1			<M673-270047C2P17>		
	1	LINERS	34				
		M030-4F8203C2			<M673-270047C2P18>		
	2	INS. LINERS	35				
		M030-4F8204C1			<M673-270047C2P19>		
	1	INS. LINERS	36				
		M030-4F8204C2			<M673-270047C2P20>		
	2	PACKING RING	37	A5052P-H34,			
				3*285X565	<M645-4F4329C3P3>		
	12	CLAW WASHER, M8	38	STEEL			
		JEM			<M645-4F4329C3P6>		
	1	PACKING RING	39	A5052P-H34,			
				3*285X565	<M645-4F4329C4P3>		
	1	PACKING RING	40	A5052P-H34,			
				3*262X565	<M645-4F4329C4P4>		
	11	CLAW WASHER, M8	41	STEEL			
		JEM			<M645-4F4329C4P6>		
	4	INS. WASHER	42	EPLG682,			
		M046-850581		10*D120	<M673-270047C2P27>		
	4	INS. TUBE	43	EP-P			
		FS856-25		60.5/56.5X82	<M673-270047C2P28>		
	4	DISC SPEING, S-56	44	STEEL			
		KS624-03			<M673-270047C2P29>		
	2	INS. TAPPER PIN	45	<30X140>			
		M042-525388D			<M673-270047C2P32>		

REVISIONS

DWG. CODE: A49D

TITLE: CONSUMABLE PARTS LIST FOR MAINTENANCE

DRAWN	Iw, Y. ku	APPROVED	
CHECKED	A. Nakayama		
DATE	2005-10-28		

SCALE: NTS

DRAWING NO.: M798. <4/20>

5D0509

Fuji Electric Systems Co., Ltd.

REF.

A4_[illegible]_03