SLIP ID.	MASTER DWG. NO.	WORKING CLASSIFICATION	検=MTL. INSP	空=RGLTR INSP SPARE	出=DISPATCH FORM
400		カ=FABRICATION	M:MTL. INSP. LIST	S:STANDARD PT	T:SINGLE PT
	M:MACH. BF. WELD B:OTHER ORDER T:APPND. DWG	キ=MACHINING	S:ULTRA SONIC INSP	R:RECOMENDED PT	K:ASSY. UNIT
	P:SEPARATE PL. Z:MTL. FINISHED ORDERING	ク=ASSEMBLY	U:M+S	P:PERIODIC PT	X:SINGLE PT AF ASSY.
			D:APPROVAL DWG	W:WASTE PT	SPACE:BUILT IN
			SPACE:NON INSPECTION	SPACE:NON SPARE PT	

	PIECES / MTL PIECES	18 DESCRIPTION·NOMINAL DIMENSION / DRAWING NO.·STANDARD NO.	4 PART / MTL. MASS	15 MATERIAL·DIMENSIONS OR PATTERN NO.	12 APPOINTED SYMBOLS OR INDICATING SYMBOLS	5 MASS / MTL. CUT	OTHER ITEM NO. カ キ ク 検 定 出 メ 変
	C						
(17)	24	TONGUED WASHER, M10	136	STEEL			
		JEM			<M315-253107P5>		
	12	CLOW WASHER, M36	137	STEEL			
		JEM			<M315-253106AP4>		
	12	TONGUED WASHER, M16	138	STEEL			
		JEM			<M315-253106AP6>		
	4	CUSHION	139	SILICON RUBBER,			
				30X30*2700	<M315-253106AP7>		
(18)	1	CUSHION	142				
		M080-4E2581C1			<M322-259262P4>		
	1	CUSHION	143				
		M080-4E2581C2			<M322-259262P5>		
	1	CUSHION	144				
		M080-4E2581C3			<M322-259262P6>		
	1	CUSHION	145				
		M080-4E2581C4			<M322-259262P7>		
	1	PACKING	146				
		M080-875369			<M322-259262P8>		
	44	DOUBLE HOLE WASHER	147	STEEL,			
		FS		M12X35	<M322-259262P13>		
	12	SPRING WASHER, M12	148	STEEL			
		JIS			<M322-259262P16>		

REVISIONS		DWG.CODE	
		TITLE	CONSUMABLE PARTS LIST FOR MAINTENANCE
DRAWN	K.WADA	APPROVED	SCALE
CHECKED	K.ISHIDA		
DATE	1998-02-27		
Fuji Electric Co.,Ltd.	REF.	DRAWING NO.	M798. <11/23> 899158