

SLIP ID.	MASTER DWG. NO.	WORKING CLASSIFICATION	※=MTL. INSP	※=RGLTR INSP SPARE	※=DISPATCH FORM	
400		カ=FABRICATION キ=MACHINING ク=ASSEMBLY	M: MTL. INSP. LIST S: ULTRA SONIC INSP U: M+S D: APPROVAL DWG SPACE: NON INSPECTION	S: STANDARD PT R: RECOMENDED PT P: PERIODIC PT W: WASTE PT SPACE: NON SPARE PT	T: SINGLE PT K: ASSY. UNIT X: SINGLE PT AF ASSY SPACE: BUILT IN	
	M: MACH. BF. WELD B: OTHER ORDER T: APPNO. DWG P: SEPARATE PL. Z: MTL. FINISHED ORDERING					
DESCRIPTION-NOMINAL DIMENSION		PART	MATERIAL-DIMENSIONS OR PATTERN NO.	APPOINTED SYMBOLS OR INDICATING SYMBOLS	MASS MTL. CUT	OTHER ITEM NO. 力キ少機定品変
DRAWING NO. - STANDARD NO.		MTL. MASS				
PIECES						
MTL PIECES						
C						
14	16	SPRING WASHER, M12	121	STEEL		
		JIS			<M331-878971P6>	
	47	SPRING WASHER, M12	122	STEEL		
		JIS			<M331-115162P10>	
5	8	SPRING WASHER, M16	125	STEEL		
		JIS			<M331-259297C1P7>	
	8	SPRING WASHER, M12	126	STEEL		
		JIS			<M331-259297C1P8>	
5	48	SPRING WASHER, M12	129	STEEL		
		JIS			<M322-259109C2P4>	
	2	CUSHION	130	SOFT-BUBBLE,	<NEOPRENE SPONGE RUBBER>	
		KRS18-504C1		10*50X3000	<M322-259109C2P11>	
	4	CUSHION	131	SOFT-BUBBLE,	<NEOPRENE SPONGE RUBBER>	
		KRS18-504C1		10*50X850	<M322-259109C2P12>	
5	2	CUSHION	132	SOFT-BUBBLE,	<NEOPRENE SPONGE RUBBER>	
		KRS18-504C1		10*50X1400	<M322-259109C2P13>	
	2	SEAL	133	THREE BOND		
				1121*1KG	<M322-259109C2P14>	
	26	SPRING WASHER, M10	134	STEEL		
		JIS			<M322-399189C2P7>	
	24	SEAL STRIP (8)	135	ALUMINIUM	A=569, L=913	
		KS679-00C2			<M322-399189C2P16>	
REVISIONS						
DRAWN	K. WADA	APPROVED	SCALE	DWG. CODE		
CHECKED	K. ISHIDA			TITLE	CONSUMABLE PARTS LIST FOR MAINTENANCE	
DATE	1998-02-27			DRAWING NO.	M798 .	<10/23>
Fuji Electric Co., Ltd.			REF.		899158	