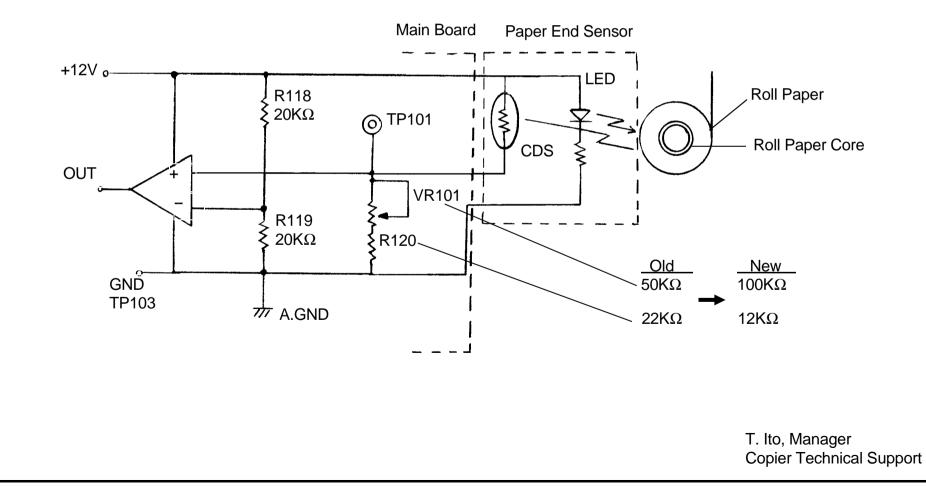
Model	J1 Roll Cutter (F	RC TYPE810, R	C EF1000, REGMA 914 RC)	Volt/Hz	Date of Modification	Serial Number	
ified Article	Parts Catalog						
eason for dification	Parts Catalog C	orrection (220/2					
	There was a mi	s-print in the	parts catalog. Please corre	ect your parts catalo	og.		
	Incorrect P/N	Correct P/N	Description	Index	Page		
	11070530		Fuse - 3A (115V)				
		→ 11070617	Fuse - 250V/2A	121	7		
			<u>.</u>				

Model	J1 Roll Cutter	r (220/240 Volt Mad	chines Only)	Volt/Hz	Date of Modification	Serial Number		
Modified Article	Power Supply	y Cord						
Reason for Modification	To meet VDE standards due to VDE standard changes							
The	e insulator co	vering the wire h	has been change	ed from 2.5mm to			1	
	Old P/N	New P/ N	Description	Interchangeability -	Parts Catalog Index No. Page		-	
	28010010	11500324	Power Supply Cord - 250V	0/0	119	7		
							2	

	Model	J1 Roll Cutter Volt/Hz Mo							Date of Modification	Serial N	lumber
Мо	dified Article	Paper End S	Sensor								
	Reason for Iodification	To increase	durability of the lamp on the paper	end sens	and sensor						
_				A.B.C.	Q'ty Used	Inter-	Part needed	I for replacemen	for replacement by new part		
Draw No.	Old Parts No.	New Parts No.	Description	Rank	Old → New	change- ability	Part No.	Description		Index No.	Page
	A4545101	A4545105	Paper End Sensor		$1 \rightarrow 1$	X/X				13	7
VR101	16018139	16018157	Variable Resistor - 100K Ω		$1 \rightarrow 1$	X/O	X/O as a	a set		141	11
R120	16114223	16114123	Resistor - 12KΩ		$1 \rightarrow 1$	X/X				162	11
											<u> </u>
											+
ntercha 1) Whei instal 2) The i	ngeability: n old and new p l the new part. mark to the left	of the slash indica	B : Replace with r ally interchangeable, use addition ates whether the old part can be us ageable o = Interchangeable	al parts or	an assembly	/ part as in	dicated in "Par		lacement by nev		sed

DETAILS OF MODIFICATION

The small bulb in the paper end sensor has been chagned to an LED to increase durability. The voltage between TP101 and TP103 (GND) must be adjusted to 7 + / - 0.5 volts. Use VR101 on the m ain board when the paper end sensor is replaced.



MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
BRUNING 9045	115/60	USA, CANADA	A454-12	9451040011
ROLL CUTTER TYPE 810	220, 240/50	SAUDI ARABIA	A454-13	
ROLL CUTTER EF1000	220, 240/50	EUROPE	A454-21	6690310001
ROLL CUTTER TYPE 810	220, 240/50	EUROPE etc.	A454-27	2581030001
BRUNING 9045	240/50	AUSTRALIA	A454-35	9451040001
REGMA 914 RC	220, 240/50	EUROPE	A454-37	28860457

MODIFICATION BULLETIN NO. 17

PAGE 1 OF 1

Model	J1 Roll Cutter		Volt/Hz	Date of Modification	Serial Number	
Modified Article	Parts Catalog		No ser	ial number cut-in in	formation	
Reason for Modification	Parts Catalog C	orrection				
			Parts	Catalog		
Incorrect P/N	Correct P/N	Description	Index No.	Page		
A454-2548	A454-3548	Base Plate - Paper Feed	31	3		

ISSUED ON: September 15, '95

MODIFICATION BULLETIN NO. 18

PAGE 1 OF 1

ISSUED ON: November 30, '95

Model	J1 Roll Cutt	er			Volt/Hz	Date of Modification	Serial Number		
Modified Article	Parts Catalo	р			No seria	No serial number cut-in information.			
Reason for Modification	Parts Catalo	og Correction.							
		Plate - Paper Feed of the A4 A454-3548 to your parts catalo		-			<u>.</u>		
Old P/N	New P/N	Description	Q'ty Used	Inter chang abilit	e-	Parts Catalog x No. Parts	age		
	A4543548	Base Plate - Paper Feed	$1 \rightarrow 1$		3	1	3		
I				(A454-1	7, -53 only)				
					Iwasa, Mana	iger ort Departmen	t		