

QTY.	POS. NO.	PART NO.	VALUE	SPECIFICATIONS / EQUIVALENT	MANUF.
	R.....56	57.13.4229	2.2 Ohm	5%	
	R.....57	57.13.4229	2.2 Ohm	5%	
	R.....58	57.11.3164	160 kOhm	1%	
	T.....1	1.022.247.00		Impulse transformer	St
	T.....2	1.022.247.00		Impulse transformer	St
	TP.....1	54.02.0320		Test point	
	TP.....2	54.02.0320		Test point	
	TP.....3	54.02.0320		Test point	

(01) 27.02.89 Use of Standard Transistor Type.

Note 1 - Connector 4 contacts:

AMP nr. 826848-3

AMP nr. 826848-1

Note 2 - Connector 2 contacts:

AMP nr. 826846-3

Note 3 - Connector 16 contacts:

Yanaichi nr. FAP-16-08-40SS

Burndy nr. BPH 9 B16 B00 GS

3M nr. 7616-6002 VZ

Note 4 - All power transistors must be from the same type and manufacturer.

Manufacturer: Ex=Exar, Fc=Fairchild, IR=International Rectifier,  
 IIT=Intermetal, Mot=Motorola, NS=National Semicon-  
 ductors, Ph=Philips (incl. Valvo), RCA=Radio Corporation  
 of America, Ses=Sesosem, SuS=SGS/Ates, Sig=Signetics,  
 Sie=Siemens, St=Studer, Tf=Telefunken, Tho=Thomson,  
 To=Toshiba, Vo=Vogt & Co.

ORIG 88/03/28 (01) 89/02/27