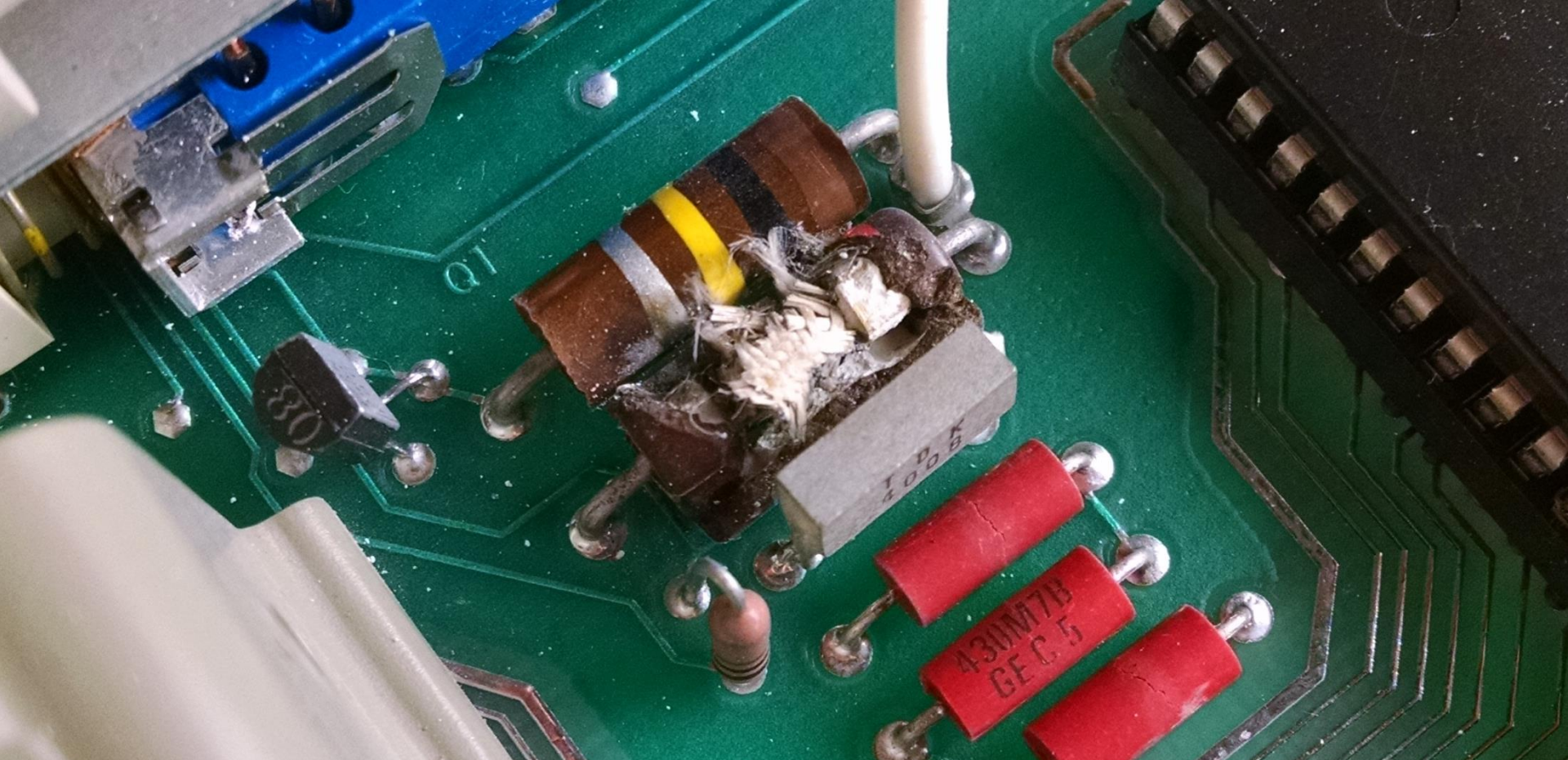
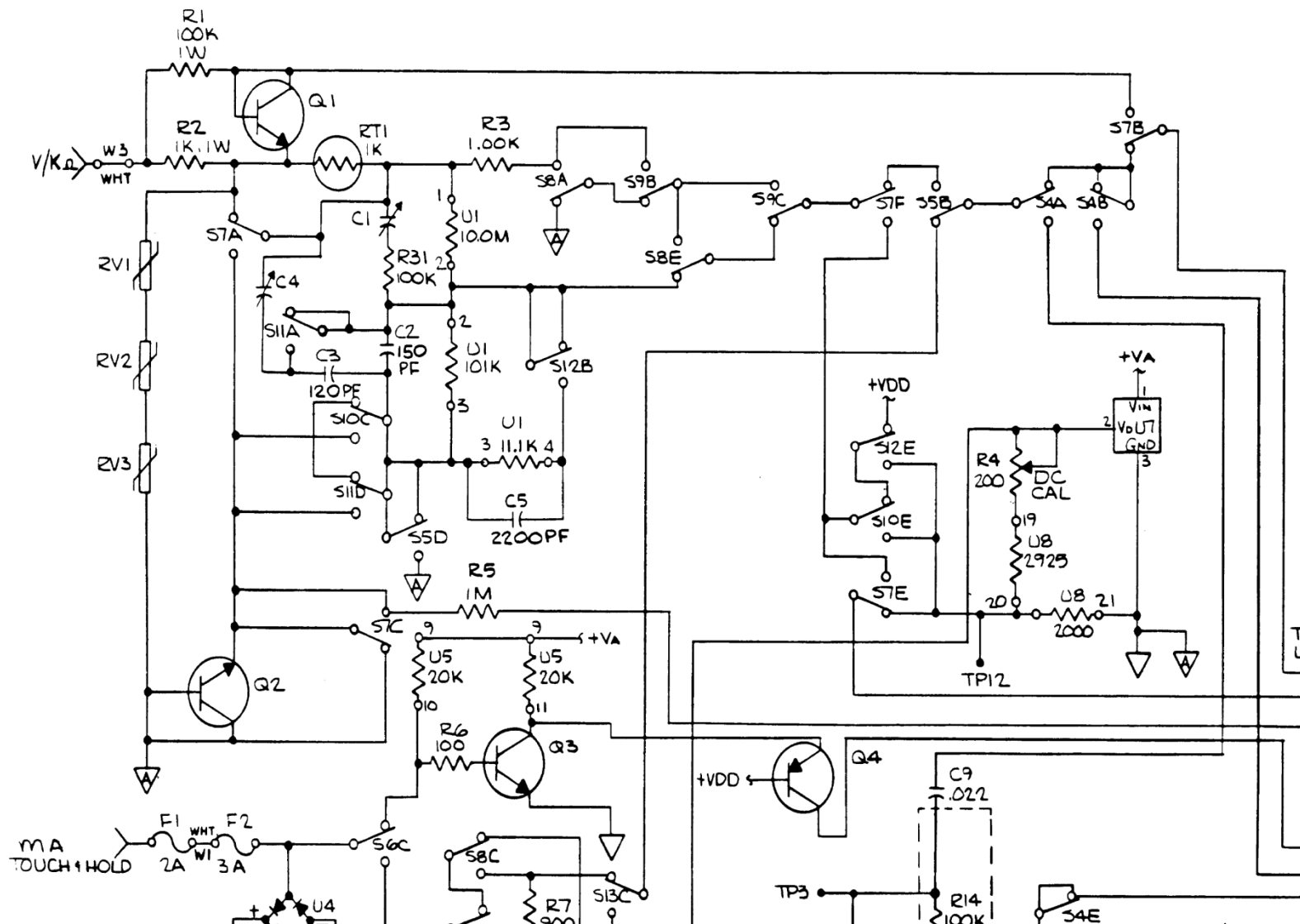




MA Series Ratings & Specifications

Part Number	Brand (mm)	Maximum Rating (85°C)				Specifications (25°C)				
		Continuous		Transient		Varistor Voltage at 1mA DC Test Current			Max Clamping Volt V_C at 2.0A (8/20 μ s)	Typical Capacitance
		V_{RMS}	V_{DC}	Energy (10/1000 μ s)	Peak Current (8/20 μ s)					
		$V_{M(AQ)}$	$V_{M(DC)}$	W_{TM}	I_{TM}	Min	$V_{N(DC)}$	Max		
		(V)	(V)	(J)	(A)	(V)	(V)	(V)	(A)	$f = 1\text{MHz}$ (pF)
V430MA3A	430	253	349	1.50	100	365	430	495	740	11
V430MA7B	431	264	365	1.70	100	387	430	473	700	11



ITEM NO.	DESCRIPTION	FLUKE STOCK NO.	MFG SPLY CODE	MFG PART NO. OR TYPE	TOT QTY	REC QTY	USE CDE
RV1	VARISTOR, 430V +/-10%	447672	09214	V430MA7B	3	1	
RV2	VARISTOR, 430V +/-10%	447672	09214	V430MA7B	REF		
RV3	VARISTOR, 430V +/-10%	447672	09214	V430MA7B	REF		