

Casio MX-101

Main Board

Designation	Capacitance	Voltage	Temp	Size	Lead Spacing	Brand	Series
UNMARKED	470uF	16V	85	10X11	5MM	Rubycon	TWSS
UNMARKED	220uF	6.3V	85	6X11	5MM	Rubycon	TWSS
UNMARKED	33uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	47uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	47uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	100uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	47uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	100uF	6.3V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	10uF	25V	85	5X11	5MM	Rubycon	TWSS
UNMARKED	47uF	6.3V	85	5X11	5MM	Rubycon	TWSS
Board	C1464-1		P35A-1				

MIGHT BE ONE IN RF MODULE

Casio MX-101

Power Supply

Designation	Capacitance	Voltage	Temp	Size	Lead Spacing	Brand	Series
NEED TO BREAK OPEN AC ADAPTER							
Board							
Original Power Supply		7V 5.5X2.1MM CENTER NEGATIVE 800mA					
Modern US Power Supply		Triad Magnetics WSU075-1000-R					