

CURRENT PROBE REFERENCE INFORMATION

CURRENT PROBES	CURRENT PER DIV SCOPE SET AT 50mV/DIV	BEST-3dB BANDWIDTH		MAXIMUM CURRENT CONTINUOUS DUTY						
		LOW HZ	HIGH MHZ	DC SAT	MAX RMS	PEAK PULSE	AMP-MS PRODUCT	PEAK CW	DERATE BELOW	DERATE ABOVE
P6021 & TERM	100mA OR	450	50	.5A	—	—	—	—	—	—
TERM	500mA	120	50	.5A	5.3A	250A	.5	7.5A	300Hz	5MHz
134	1mA TO 1A	12	35	.5A	5.3A	20A	.5	7.5A	230Hz	5MHz
3A9	1mA TO 1A	10	1	.5A	3.5A			5A		
5030/1	1mA TO .2A	10	1	.5A	3.5A			5A		
7A1A	1mA TO 1A	30	50	.5A	5.3A	25A	2	7.5A	230Hz	5MHz
P6021/CT-5	2A TO 500A	120	20		700A	50KA	500	1KA	300Hz	2KHz
& 134	20mA TO 1KA	12	20		700A	10KA	500	1KA	230Hz	2KHz
3A9	20mA TO 1KA	10	1							
5030/1	20mA TO 200A	10	1							
7A1A	20mA TO 1KA	30	50							
P6022 & TERM	50mA OR	8.5K	100	.2A	—	—	—	—	—	—
TERM	500mA	935	120	.2A	2.1A	100A	.009	3A	3KHz	10MHz
134	1mA TO 1A	100	60	.2A	2.1A	20A	.009	3A	1.3KHz	
7A1A	1mA TO 1A	250	105	.2A	2.1A	25A	.03	3A	1.3KHz	10MHz
P6040/CT-1	10mA	30K	1000		.5A	100A	.001	.7A		
P6041/CT-2	50mA	1.2K	85		2.5	100A	.05	3.8A		
P6042	1mA TO 1A	DC	50	10A	10A	10A	—	10A	—	
P6042/CT-5	20mA TO 1KA	.5Hz	20		700A	10KA	8K	1KA	20Hz	2KHz