

<b>P.047ATCT-ND</b> ERJ-2BWFR047X 47mΩ • 1% • 0402 • .25W ±300PPM • -55 to +155°C	<b>P.047AUCT-ND</b> ERJ-8BWFR047V 47mΩ • 1% • 1206 • .25W ±300PPM • -55 to +155°C	<b>P17098CT-ND</b> ERJ-MS4HF10MU 10mΩ • 1% • 2512 • 2W ±75PPM • -60 to +170°C	<b>P18937CT-ND</b> ERJ-P06F10R0V 10Ω • 1% • 0805 • .5W ±300PPM • -55 to +155°C	<b>P47DBCT-ND</b> ERA-3AEB470V 47Ω • .1% • 0603 • .1W ±25PPM • -55 to +155°C	<b>Thick Film - Low Resistance Type</b> Current sensing applications High reliability RoHS Compliant - AEC-Q200
<b>P17368CT-ND</b> ERJ-2BWFR100X 100mΩ • 1% • 0402 • .25W ±300PPM • -55 to +155°C	<b>P.10AUCT-ND</b> ERJ-8BWFR100V 100mΩ • 1% • 1206 • .25W ±300PPM • -55 to +155°C	<b>P17099CT-ND</b> ERJ-MS6SFM50U .5mΩ • 1% • 2526 • 5W ±75PPM • -60 to +170°C	<b>P16060CT-ND</b> ERJ-P06F1003V 100KΩ • 1% • 0805 • .5W ±300PPM • -55 to +155°C	<b>P100KDBCT-ND</b> ERA-3AEB104V 100KΩ • .1% • 0603 • .1W ±25PPM • -55 to +155°C	<b>Thick Film High Power - Wide Terminal Type</b> High solder-joint reliability Excellent heat dissipation RoHS Compliant - AEC-Q200
<b>P17471CT-ND</b> ERJ-3BWFR047V 47mΩ • 1% • 0603 • .33W ±150PPM • -55 to +155°C	<b>P18935CT-ND</b> ERJ-B2CFR05V 50mΩ • 1% • 0612 • .33W ±150PPM • -55 to +155°C	<b>P17212CT-ND</b> ERJ-PA2F10R0X 10Ω • 1% • 0402 • .2W ±100PPM • -55 to +155°C	<b>P18938CT-ND</b> ERJ-P08F10R0V 10Ω • 1% • 1206 • .66W ±100PPM • -55 to +155°C	<b>P47DACT-ND</b> ERA-6AEB470V 47Ω • .1% • 0805 • .125W ±25PPM • -55 to +155°C	<b>Thick Film Current Sensing - Metal Plate Type</b> Metal plate bonding technology Wide temperature range RoHS Compliant - AEC-Q200
<b>P17478CT-ND</b> ERJ-3BWFR100V 100Ω • 1% • 0603 • .33W ±150PPM • -55 to +155°C	<b>P18940CT-ND</b> ERJ-B2CFR10V 100mΩ • 1% • 0612 • .33W ±150PPM • -55 to +155°C	<b>P17236CT-ND</b> ERJ-PA2F1003X 100KΩ • 1% • 0402 • .2W ±100PPM • -55 to +155°C	<b>P18939CT-ND</b> ERJ-P08F1003V 100KΩ • 1% • 1206 • .66W ±100PPM • -55 to +155°C	<b>P100KDACT-ND</b> ERA-6AEB104V 100KΩ • .1% • 0805 • .125W ±25PPM • -55 to +155°C	<b>Thick Film - Anti-Surge Type</b> Superior ESD surge characteristics High reliability RoHS Compliant - AEC-Q200
<b>P.047AQCT-ND</b> ERJ-6BWFR047V 47mΩ • 1% • 0805 • .5W ±200PPM • -55 to +155°C	<b>P18936CT-ND</b> ERJ-B1CFR05U 50mΩ • 1% • 1020 • .5W ±200PPM • -55 to +155°C	<b>10.00BYCT-ND</b> ERJ-PA3F10R0V 10Ω • 1% • 0603 • .25W ±100PPM • -55 to +155°C	<b>P47DCCT-ND</b> ERA-2AEB470X 47Ω • .1% • 0402 • .063W ±25PPM • -55 to +155°C	<b>P47BCCT-ND</b> ERA-8AEB470V 47Ω • .1% • 1206 • .25W ±25PPM • -55 to +155°C	<b>Thin Film - High Reliability Type</b> Tight tolerance and low TCR Low current noise and excellent linearity RoHS Compliant - AEC-Q200
<b>P17589CT-ND</b> ERJ-6BWFR100V 100mΩ • 1% • 0805 • .5W ±200PPM • -55 to +155°C	<b>P18941CT-ND</b> ERJ-B1CFR10U 100mΩ • 1% • 1020 • .5W ±200PPM • -55 to +155°C	<b>P100KBYCT-ND</b> ERJ-PA3F1003V 100KΩ • 1% • 0603 • .25W ±100PPM • -55 to +155°C	<b>P100KDCCT-ND</b> ERA-2AEB104X 100KΩ • .1% • 0402 • .063W ±25PPM • -55 to +155°C	<b>P100KBCCT-ND</b> ERA-8AEB104V 100KΩ • .1% • 1206 • .25W ±25PPM • -55 to +155°C	