

## AG2130 PROGRAMMABLE TERMINATION IMPEDANCES

	2-wire Impedance	$Z_T$	$Z_C$	Network Balance Impedance	$Z_{b1}$	$Z_{b2}$	$Z_{b3}$	C3	Notes
1	600Ω	300Ω	47K	600Ω	100K	0R	---	---	USA Short Line, Far East, Middle East
2	CTR21	750R//220nF	68K//680pF	CTR21	220K//680p	5.1K	---	---	Europe
3	900Ω	620Ω	62K	900Ω	220K	0R	---	---	USA Long Line, Brazil
4	600Ω	300Ω	47K	100R + 1K//100nF	39K	39K	0R	1.5nF	Japan
5	220R + 820R//115nF	680R//150nF	68K	220R + 820R//115nF	150K//820pF	68K	---	---	Germany, South Africa, Australia
6	370R + 620R//310nF	620R//220nF	68K	370R + 620R//310nF	150K//1nF	68K	---	---	New Zealand, India
7	200R + 680R//100nF	560R//150nF	68K	200R + 680R//100nF	150K//820pF	68K	---	---	China
8	150R + 510R//47nF	470R//100nF	68K	150R + 510R//47nF	130K//820pF	82K	---	---	Malaysia

