

Specification

Part No.	Resistance	Regular	Dissipation Constant	Thermal Time Constant	Operating Temperature
	@25°C (KΩ)	B25/85(K)	(mW/°C)	(sec)	(°C)

Regular

LNTA103_W	10	3970	3	12	-40 ~ 120
LNTA502_W	5	3970	3	12	-40 ~ 120
LNTA153_W	15	3970	3	12	-40 ~ 120
LNTA202_W	2	3970	3	12	-40 ~ 120
LNTA203_W	20	3970	3	12	-40 ~ 120
LNTA302_W	3	3975	3	12	-40 ~ 120
LNTB502_W	5	3975	3	12	-40 ~ 120
LNTD252_W	2.5	3925	3	12	-40 ~ 120
LNTE103_W	10	3520	3	12	-40 ~ 120
LNTF103_W	10	4145	3	12	-40 ~ 120
LNTF153_W	15	4145	3	12	-40 ~ 120
LNTG473_W	47	3990	3	12	-40 ~ 120
LNTG49.12_W	49.12	3990	3	12	-40 ~ 120
LNTG503_W	50	3990	3	12	-40 ~ 120
LNTH203_W	20	4200	3	12	-40 ~ 120
LNTH303_W	30	4200	3	12	-40 ~ 120
LNTI104_W	100	4390	3	12	-40 ~ 120
LNTK103_W	10	3435	3	12	-40 ~ 120
LNTK10.18_W	10.18	3435	3	12	-40 ~ 120
LNTL202_W	2	3520	3	12	-40 ~ 120
LNTT502_W	5	3324	3	12	-40 ~ 120

Specification

Part No.	Resistance	B Constant		Thermal Time Constant	Operating Temperature
	(KΩ)	Value(K)	Condition	(sec)	(°C)

Special

LNTB602(00)_W	6 @ 0°C	3370	B25/85	12	-40 ~ 120
LNTD10.216(-10)_W	10.216 @ -10°C	3770	B-20/25	12	-40 ~ 120
LNTD6.495(00)_W	6.495 @ 0°C	3840	B0/25	12	-40 ~ 120
LNTD6.350(00)_W	6.350 @ 0°C	3830	B0/25	12	-40 ~ 120
LNTD18.9(-20)_W	18.90 @ -20°C	3770	B-20/25	12	-40 ~ 120
LNTD5.06(05)_W	5.060 @ 5°C	3839	B5/25	12	-40 ~ 120
LNTD16.9(-18)_W	16.90 @ -18°C	3771	B-18/25	12	-40 ~ 120
LNTD802(00)_W	8 @ 0°C	3888	B0/50	12	-40 ~ 120
LNTE153(00)_W	15 @ 0°C	3520	B25/85	12	-40 ~ 120
LNTL0.186_W	0.186 @ 100°C	3565	B25/100	12	-40 ~ 120
LNTS3.77_W	3.770 @ 100°C	3979	B0/100	12	-40 ~ 120
LNTT13.29_W	13.290 @ 0°C	3160	B0/25	12	-40 ~ 120