

HZ-LL Series

Type	Grade	V_Z (V)*		I_Z (mA)	I_R (nA)		Z_{ZT} (Ω)		Z_{ZK}^{**} (k Ω)		$^{***}\Delta V_{Z1}$ (V)	$^{***}\Delta V_{Z2}$ (V)
		Min	Max		Max	V_R (V)	Max	I_{ZT} (mA)	Typ	I_{ZK} (μ A)	Max	Max
HZ4LL	A	3.4	3.8	0.5	100	2.0	370	0.5	(1.5)	50	0.5	0.6
	B	3.7	4.1									
	C	4.0	4.4									
HZ5LL	A	4.3	4.7	0.5	100	3.0	380	0.5	(1.5)	50	0.5	0.6
	B	4.6	5.0									
	C	4.9	5.3									

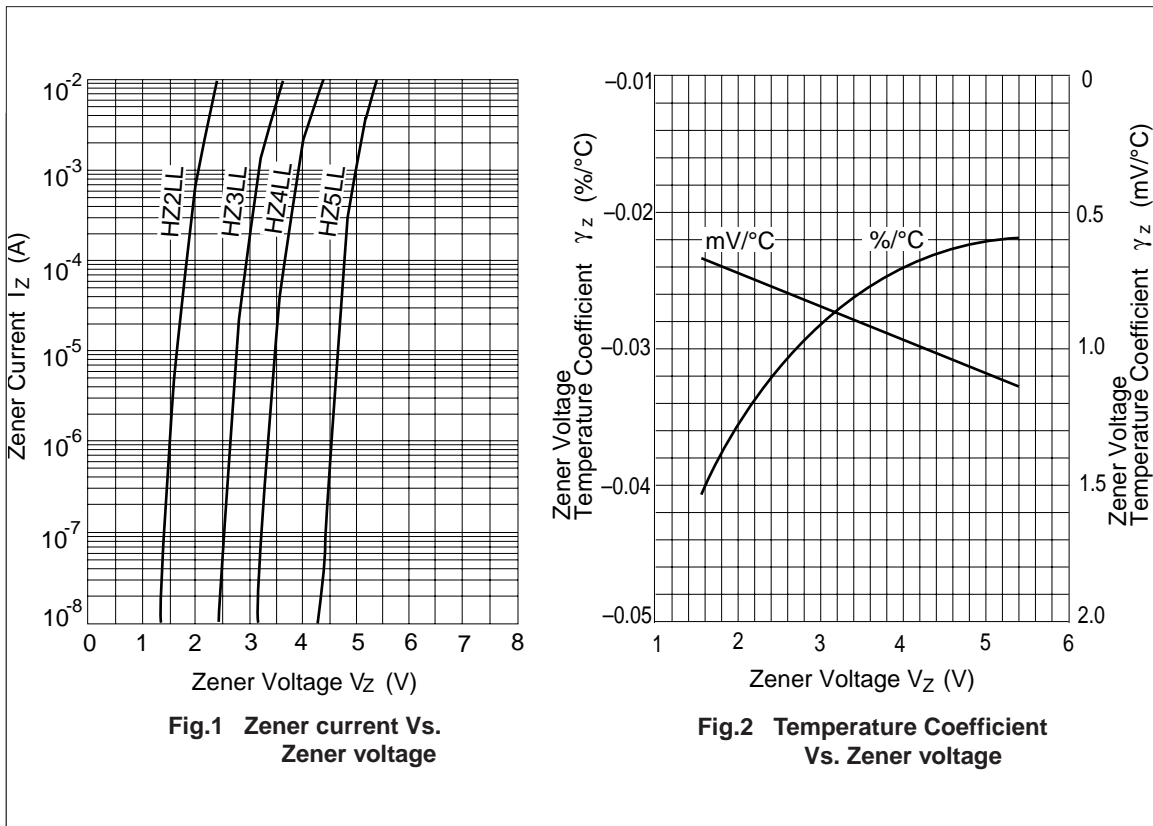
* Tested with DC.

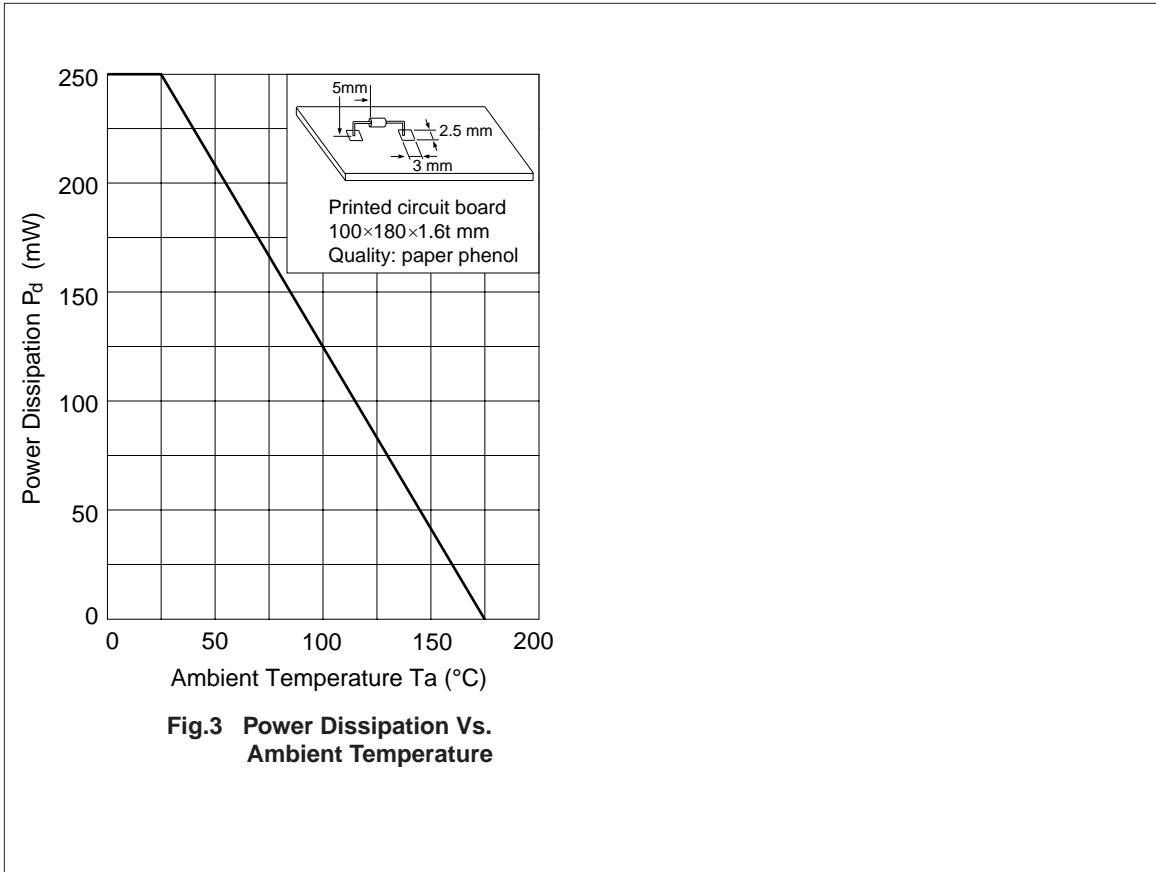
** Reference only

*** $\Delta V_{Z1} = V_Z (I_Z = 0.5 \text{ mA}) - V_Z (I_Z = 0.05 \text{ mA})$

*** $\Delta V_{Z2} = V_Z (I_Z = 0.05 \text{ mA}) - V_Z (I_Z = 0.001 \text{ mA})$

Note: Type No. is as follows; HZ2ALL, HZ2BLL, HZ5CLL.





Package Dimensions

Unit: mm

