



XGPU2.E218587
Thermistor-type Devices - Component

Page Bottom

Thermistor-type Devices - Component

See General Information for Thermistor-type Devices - Component

INPAQ TECHNOLOGY CO LTD

E218587

11 KE-YI ST
 CHUNAN TOWN
 MIAOLI, 350 TAIWAN

PTC Current Limiter:

Model No. (@)	Vmax (dc)	Current (A)			Isc	Tmca (deg C)	Class	CA
		Ih	It	Imax				
PFR30V090	30	0.90	1.80	40	40	85	C1	1(106),2,4,#
PFR30V110	30	1.10	2.20	40	40	85	C1	1(106),2,4,#
PFR30V135	30	1.35	2.70	40	40	85	C1	1(106),2,4,#
PFR30V160	30	1.60	3.20	40	40	85	C1	1,2,4,#
PFR30V185	30	1.85	3.70	40	40	85	C1	1,2,4,#
PFR30V250	30	2.50	5.00	40	40	85	C1	1,2,4,#
PFR30V300	30	3.00	6.00	40	40	85	C1	1(118)2,4,#
PFR30V400	30	4.00	8.00	40	40	85	C1	1(118),2,4,#
PFR30V500	30	5.00	10.00	40	40	85	C1	1(118),2,4,#
PFR30V600	30	6.00	12.00	40	40	85	C1	1(120),2,4,#
PFR30V700	30	7.00	14.00	40	40	85	C1	1(120),2,4,#
PFR30V800	30	8.00	16.00	40	40	85	C1	1(120),2,4,#
PFR30V900	30	9.00	18.00	40	40	85	C1	1(120),2,4,#
PFR60V010	60	0.10	0.20	40	40	85	C2	1(90)2,4,#
PFR60V017	60	0.17	0.34	40	40	85	C2	1(90),2,4,#
PFR60V020	60	0.20	0.40	40	40	85	C2	1(90),2,4,#
PFR60V025	60	0.25	0.50	40	40	85	C2	1(90),2,4,#
PFR60V030	60	0.30	0.60	40	40	85	C2	1,2,4,#
PFR60V040	60	0.40	0.80	40	40	85	C2	1,2,4,#
PFR60V050	60	0.50	1.00	40	40	85	C2	1,2,4,#
PFR60V065	60	0.65	1.30	40	40	85	C2	1,2,4,#
PFR60V075	60	0.75	1.50	40	40	85	C2	1,2,4,#
PFR60V090	60	0.90	1.80	40	40	85	C2	1,2,4,#
PFR60V110	60	1.10	2.20	40	40	85	C1	1,2,4,#
PFR60V135	60	1.35	2.70	40	40	85	C1	1,2,4,#