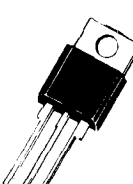
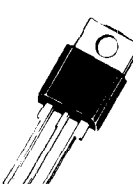


Types	V_{DWM} ± (V)	I_{TSM} 20 ms (A)	I_{DM}^* @ V_{DWM} max (mA)	Suffix	I_{GT} (mA) max				I_H max (mA)	V_{TM} / I_{TM}		$(dv/dt)_c^*$ min (V/μs)	dv/dt^* @ 67% V_{DWM} min (V/μs)	Case
					I	II	III	IV		max (V)	max (A)			
					++	+-	--	-+						

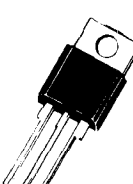
10 Arms / $T_{case} = 75^\circ C$ $T_j = 110^\circ C$ $I^2 t = 66 A^2 s$ Insulating voltage = 2500 VRMS

Insulated BTA10-200 BTA10-400 BTA10-700 With suffixes B,C	Uninsulated BTB10-200 BTB10-400 BTB10-700	200 400 700	115	0,5	B	50	50	50	100	50	1,45 14	10	100	 TO 220 AB plastic plastique
					C	25	25	25	50	25		5	50	

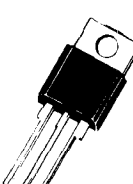
10 Arms / $T_{case} = 75^\circ C$ $T_j = 110^\circ C$ $I^2 t = 50 A^2 s$ Insulating voltage = 2500 VRMS

Insulated TXAL 1110 TXAL 2210 TXAL 3810 With suffixes M,B,C	Uninsulated TYAL 1110 TYAL 2210 TYAL 3810	200 400 700	100	2 §	M	100		100		50	1,7 14	10	100	 TO 220 AB plastic plastique
					B	50	50	50		50	1,7 14	4 typ	100 typ	
					C	25	60	25	60	20	1,6 14	4 typ	100 typ	

12 Arms / $T_{case} = 75^\circ C$ $T_j = 110^\circ C$ $I^2 t = 66 A^2 s$ Insulating voltage = 2500 VRMS

Insulated BTA12-200 BTA12-400 BTA12-700 With suffixes B,C	Uninsulated BTB12-200 BTB12-400 BTB12-700	200 400 700	115	0,5	B	50	50	50	100	50	1,5 17	10	100	 TO 220 AB plastic plastique
					C	25	25	25	50	25		5	50	

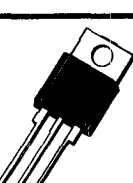
15 Arms / $T_{case} = 65^\circ C$ $T_j = 110^\circ C$ $I^2 t = 80 A^2 s$ Insulating voltage = 2500 VRMS

Insulated TXAL 1115 TXAL 2215 TXAL 3815 With suffixes M,B	Uninsulated TYAL 1115 TYAL 2215 TYAL 3815	200 400 700	125	2 §	M	100		100		50	1,5 21	10	100	 TO 220 AB plastic plastique
					B	50	50	50		50		4 typ	100 typ	

15 Arms / $T_{case} = 75^\circ C$ $T_j = 100^\circ C$ $I^2 t = 112,5 A^2 s$

TRAL 1115 D TRAL 2215 D TRAL 3815 D		200 400 700	150	3		50	100	50	100	60	1,8 21	5	200 typ	 TO 48 metal 1/4" - 28 UNF**

16 Arms / $T_{case} = 75^\circ C$ $T_j = 110^\circ C$ $I^2 t = 112,5 A^2 s$

Uninsulated BTB 16-200 B BTB 16-400 B BTB 16-700 B		200 400 700	150	0,5	B	50	50	50	100	50	1,6 22,5	10	100	 TO 220 AB plastic plastique

25 Arms / $T_{case} = 60^\circ C$ $T_j = 100^\circ C$ $I^2 t = 270 A^2 s$

TRAL 1125 D TRAL 2225 D TRAL 3825 D TRAL 1025 D TRAL 1225 D		200 400 700 1000 1200	230	3		100	100	100	150	50	2 35	5	100	 TO 48 metal 1/4" - 28 UNF**

* @ T_j max § @ $T_j = 100^\circ C$

** M6 thread available on request → Type number + suffix M
Filetage M6 sur demande → N° de type + suffixe M

N : New product
Nouveau produit

NN