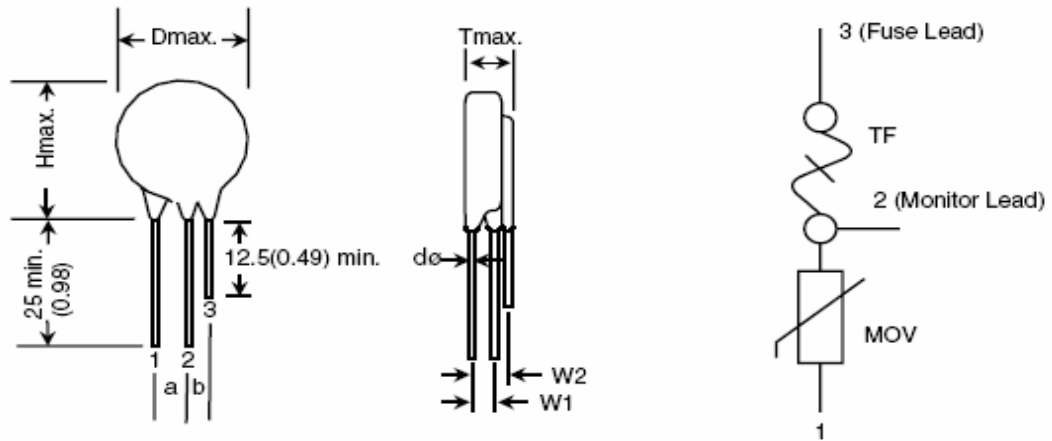




TMOV WITH INBUILT THERMAL CUTOFF T32D SPECIFICATION

Model Number 32mm	Maximum Allowable Voltage		Varistor Voltage V1mA (V)	Clamping Voltage (Max.)		Maximum Peak Current (8/20µS)		Maximum Energy (JOULE) 10/1000 µS	Typical Capacitance (Reference) @1KHZ (pf)
	Acrms (V)	DC (V)		VC (V)	IP (A)	1 Time (A)	2 Times (A)		
	T32D201KM	130	170	200(185-225)	340	200	25000	20000	210
T32D241KM	150	200	240(216-264)	395	200	25000	20000	240	5100
T32D271KM	175	225	270(243-297)	455	200	25000	20000	255	4800
T32D331KM	210	275	330(297-363)	550	200	25000	20000	300	4300
T32D361KM	230	300	360(324-396)	595	200	25000	20000	315	3900
T32D391KM	250	320	390(351-429)	650	200	25000	20000	330	3200
T32D431KM	275	350	430(387-473)	710	200	25000	20000	360	3100
T32D471KM	300	385	470(423-517)	775	200	25000	20000	380	2800
T32D511KM	320	415	510(459-561)	845	200	25000	20000	430	2700
T32D621KM	385	505	620(558-682)	1025	200	25000	20000	470	2400
T32D681KM	420	560	680(612-748)	1120	200	25000	20000	495	2200
T32D751KM	460	615	750(675-825)	1240	200	25000	20000	520	2000
T32D781KM	485	640	780(702-858)	1290	200	25000	20000	550	1900
T32D821KM	510	670	820(738-902)	1355	200	25000	20000	580	1800
T32D911KM	550	745	910(819-1001)	1500	200	25000	20000	620	1300
T32D951KM	575	765	950(855-1045)	1570	200	25000	20000	650	1200
T32D102KM	625	825	1000(900-1100)	1650	200	25000	20000	685	1100
T32D112KM	680	895	1100(990-1210)	1815	200	25000	20000	750	1000
T32D122KM	750	970	1200(1062-1300)	2100	200	25000	20000	800	800
T32D142KM	880	1150	1400(1245-1520)	2290	200	25000	20000	850	680
T32D162KM	1000	1200	1600(1414-1728)	2700	200	25000	20000	900	600



$D_{max.}$: 40.0mm
 $H_{max.}$: 45.0mm
 $d\phi$ (NOM.): 1.5mm
a: 17.0+/- 1.0mm
b: 8.0 +/- 1.2mm