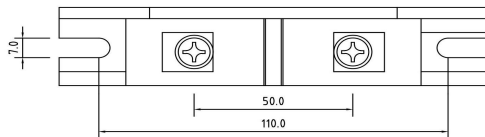
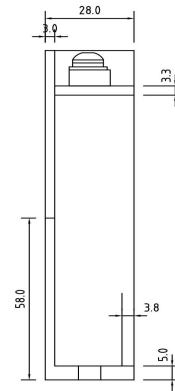
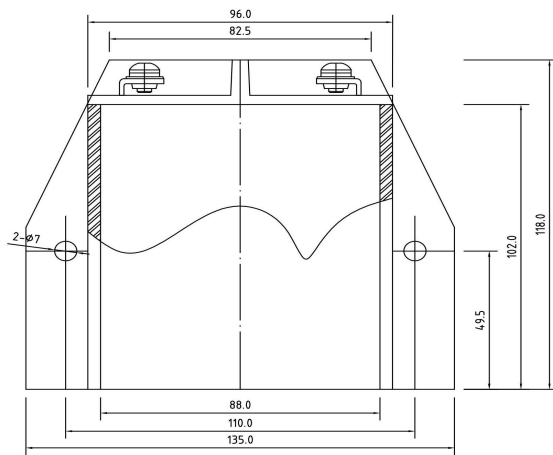


PRODUCT SPECIFICATION

(Type)	(Your Ref.)	(Material No.)	(Design)	(Version)
MYE70-751	V481BA60			D-1

(Physical parameters)

(Unit) : (mm)



MYE100-150	PBT		
20110824.01D			

(Electrical parameters)

Varistor voltage (V_{1mA})	675V ~825 V ~
Max. continuous operating voltage	V_{rms} : 480 V; V_{DC} : 640V
Rated power	1.4W
Max. clamping voltage @ I_n (8/20 μ s)	V_c : 1160V; I_c : 200A
Nominal discharge current ($I_n \times 15T$)	30000 A (8/20 μ s)
Maximum discharge current	70000 A (8/20 μ s)
Max. energy	1600 J (2ms)
Typical capacitance	5500pF (1MHz)
Leakage current	$\leq 20\mu A$ (75% of V_{1mA} (DC))
Operating temperature	-40°C ~ +85°C
Storage temperature	-55°C ~ +125°C

(Packing)



Bulk

----pcs/bag

-----pcs/box

-----pcs/carton



Box

----pcs/ bag

pcs/box

pcs/carton

(Confirmed by client)

(Approved by Manufacturer)

Date

Authorized Signature:

Authorized Signature: