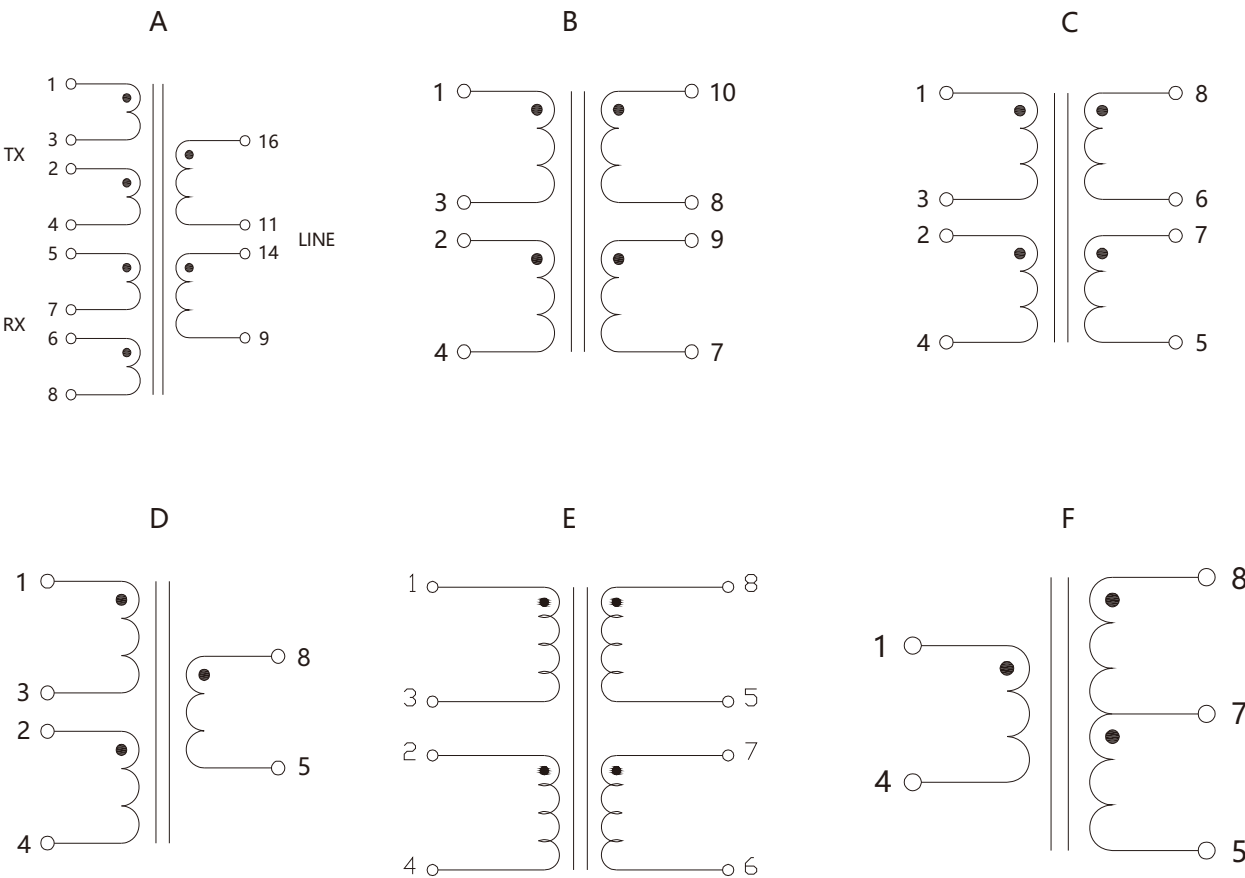


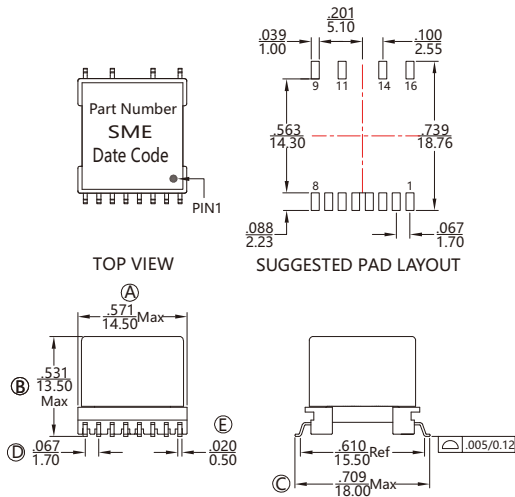
<i>IC Number</i>	<i>Meisongbei Part Number</i>	<i>Application</i>	<i>Location</i>	<i>Annex</i>	<i>6KV Surge</i>	<i>Schematic</i>	<i>Dimension</i>
BCM63168/148/168	MAL0665-53	ADSL	CPE	-	No	A	#1
BCM63168/148/168	MAL2020-51	ADSL	CPE	-	No	A	#2
BCM96368	MAL0560-50	VDSL2	CPE	A	No	A	#1
BCM96368	MAL2620-50	VDSL2	CPE	A	Yes	A	#2
BCM63138/148/168	MAL0562-50	VDSL2	CPE	A	No	B	#3
BCM63138/148/168	MAL0562-60	VDSL2	CPE	A	Yes	B	#3
BCM63138/148/168	MAL0573-50	VDSL2	CPE	B	No	B	#3
BCM63138/148/168	MAL0573-60	VDSL2	CPE	B	Yes	B	#3
BCM63138/148/168	MAL0575-50	VDSL2	CPE	B/J	No	B	#3
BCM63138/148/168	MAL0575-60	VDSL2	CPE	B/J	Yes	B	#3
BCM63138	MAL1038-60	VDSL2	CPE	C	Yes	C	#5
BCM63138/148	MAL1275-50	VDSL2 RNC	CPE	-	No	E	#5
BCM63138/148	MAL1276-50	VDSL2 RNC	CPE	-	No	E	#5
BCM63381	MAL0572-50	VDSL2	CPE	A	No	B	#3
BCM63381	MAL0572-60	VDSL2	CPE	A	Yes	B	#3
BCM63381	MAL0576-50	VDSL2	CPE	B/J	No	B	#3
BCM63381	MAL0576-60	VDSL2	CPE	B/J	Yes	B	#3
BCM63138	MGT1502-50	G.fast	CPE	-	No	C	#6
BCM63138	MGT1502-60	G.fast	CPE	-	Yes	C	#6
BCM6524x	MGT0500-50	G.fast	CO	-	No	C	#6
BCM6524x	MGT1500-50	G.fast	CO	-	No	C	#6
BCM63138	MGT1502-50	G.fast	CPE	-	No	C	#6
BCM63138	MGT1502-60	G.fast	CPE	-	Yes	C	#6
BCM63158	MGT0105-60	Balun	CPE	-	Yes	F	#7
BCM63158	MGT2507-50	G.fast	CPE	-	No	D	#4
BCM63158	MGT0502-50	G.fast RNC	CPE	-	No	C	#6
BCM63158	MGT1512-60	G.fast	CPE	-	Yes	C	#6

Schematics:

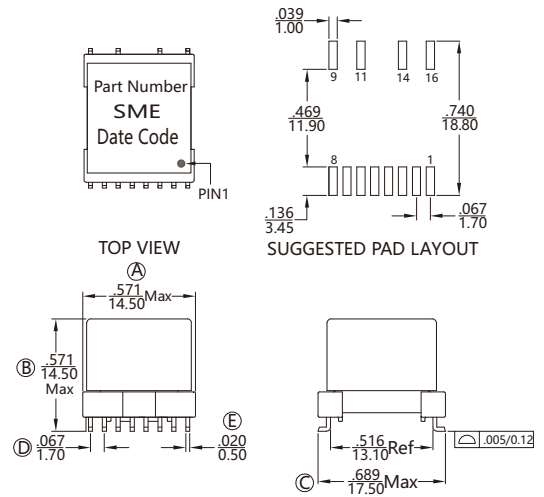


Dimension: (Units: $\frac{\text{Inches}}{\text{mm}}$)

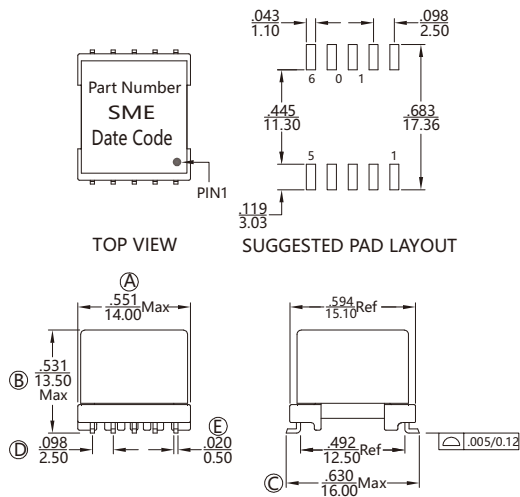
#1(EP-13)



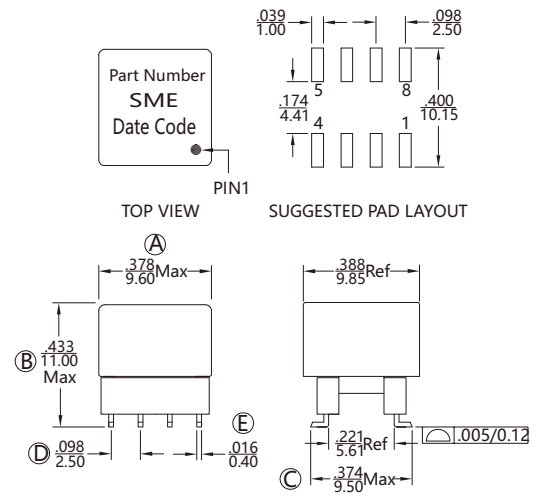
#2(EP-13-L)



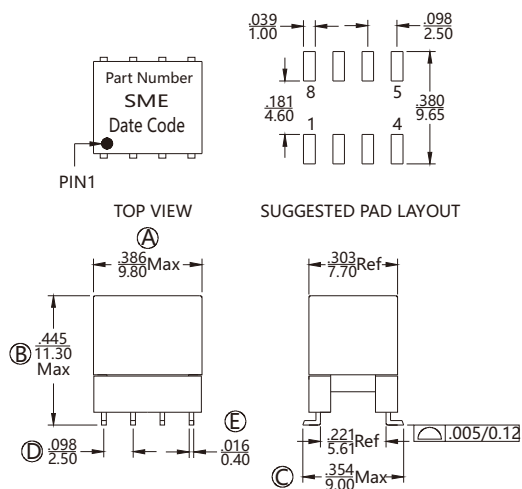
#3(EP-13)



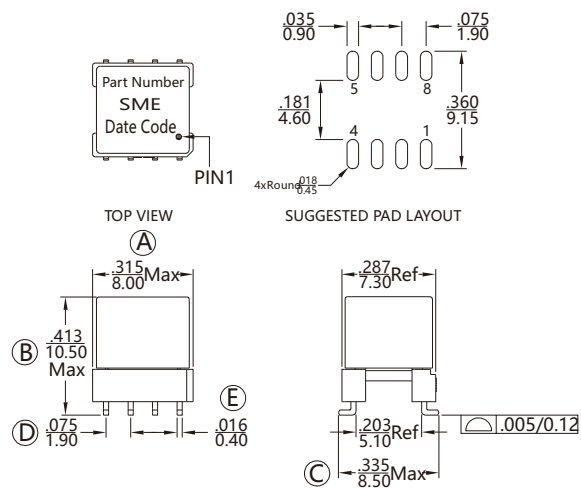
#4(EP-7)



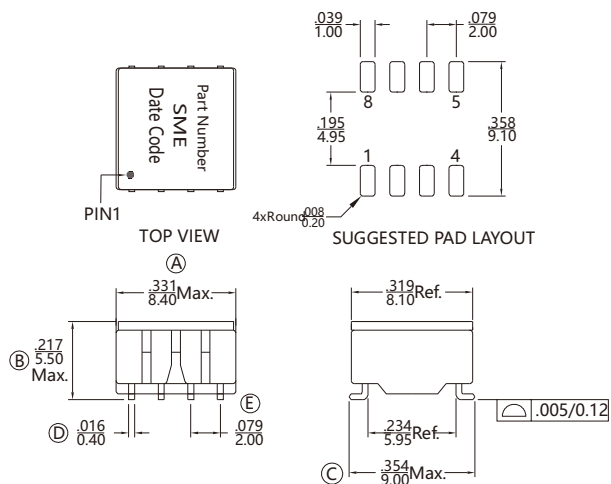
#5(EP-7)



#6(EP-5.5)

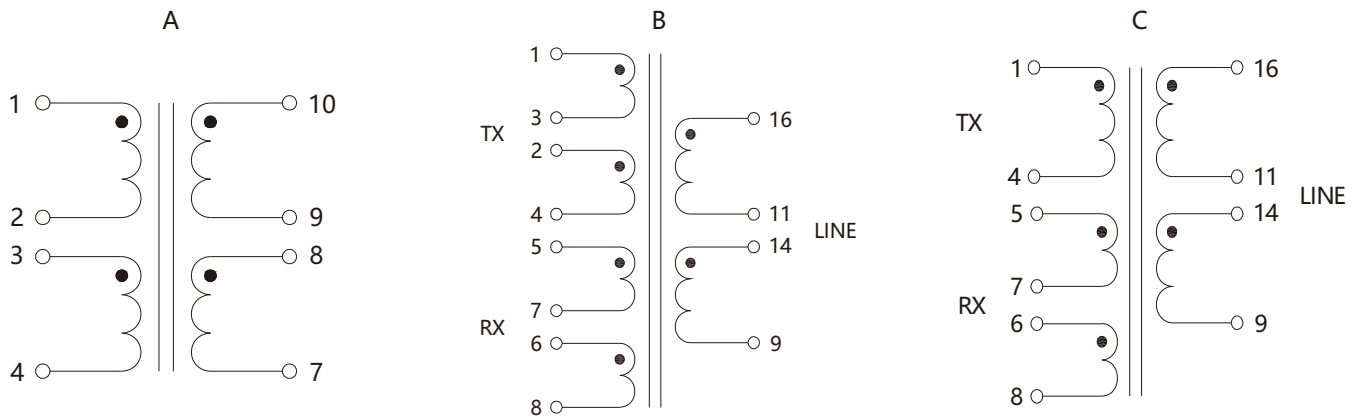


#7(HD-8P-H55)



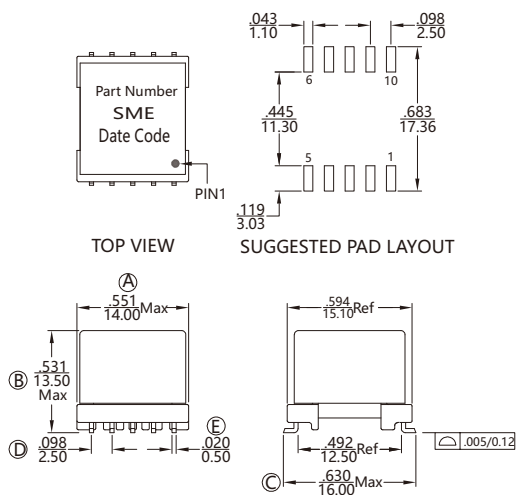
IC Number	Meisongbei Part Number	Application	Location	Annex	6KV Surge	Schematic	Dimension
VR9/VRX2xx/ VRX318	MAL0520-50	VDSL2	CPE	A	No	A	#1
VR9/VRX2xx/ VRX318	MAL0530-50	VDSL2	CPE	B	No	A	#1
AR10, ARX300	MAL2688-50	ADSL2+	CPE	A/B/J	No	B	#2
VRX518	MAL0580-63	VDSL2	CPE	A	Yes	C	#2

Schematics:

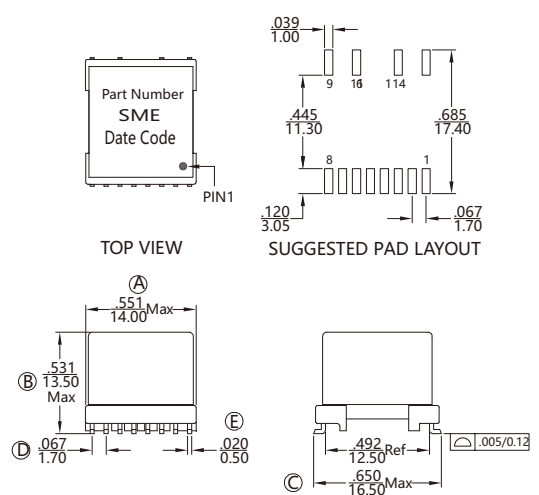


Dimension: (Units: $\frac{\text{Inches}}{\text{mm}}$)

#1(EP-13)



#2(EP-13)



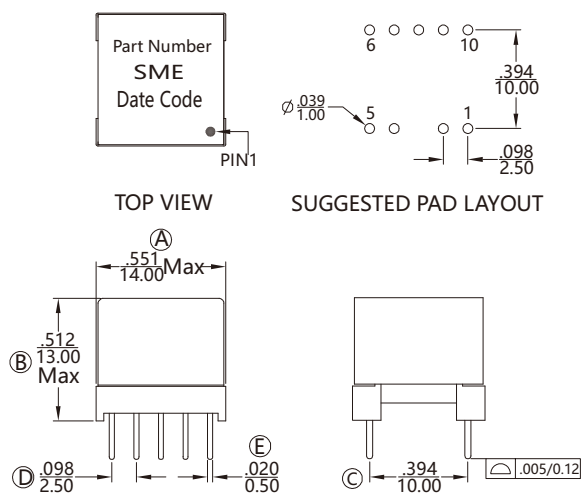
IC Number	Meisongbei Part Number	Application	Location	Annex	6KV Surge	Schematic/ Dimension	Package
TC3085	MAL2009-51	ADSL2+	CPE	A	No	A	#1
RT63087	MAL2209-50	ADSL2+	CPE	A	No	A	#1
MT7555 EN7556	MAL2522-52	VDSL2	CPE	A	No	B	#2

Schematics:

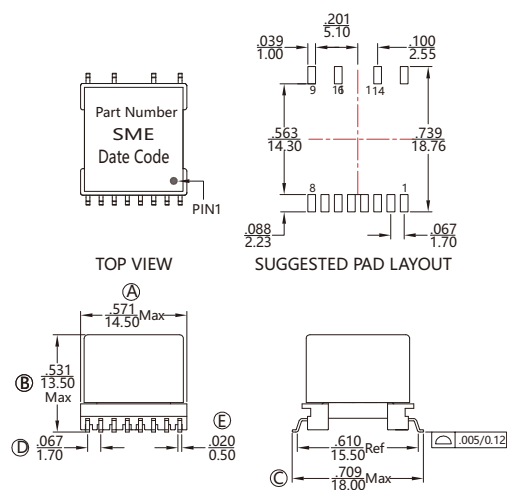


Dimension: (Units: $\frac{\text{Inches}}{\text{mm}}$)

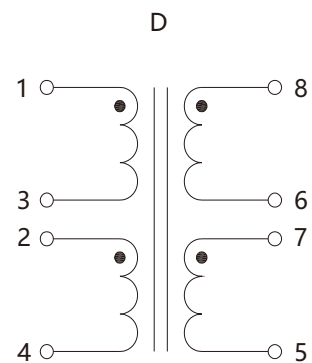
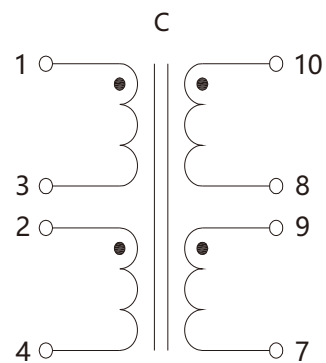
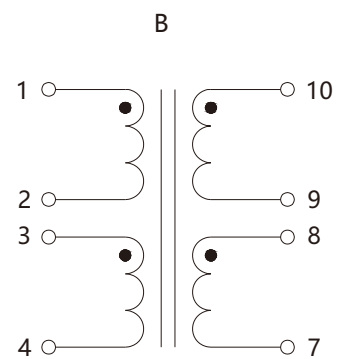
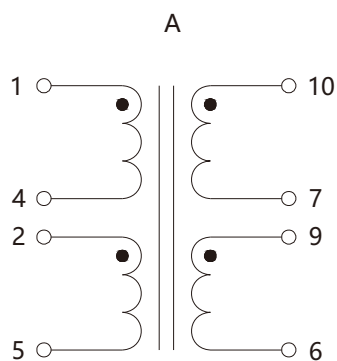
#1(EP-13)



#2(EP-13)

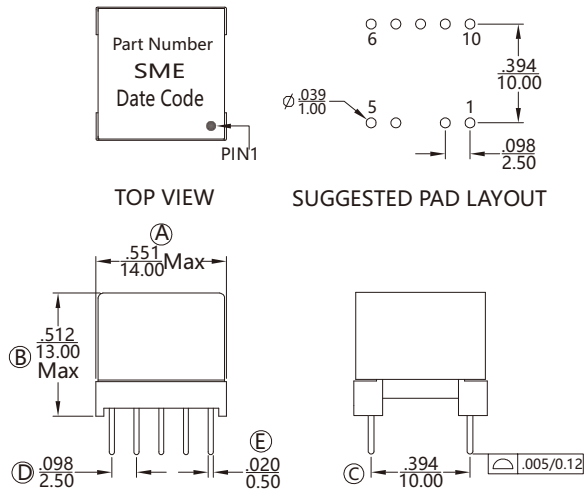


IC Number	Meisongbei Part Number	Application	Location	Annex	6KV Surge	Schematic	Dimension
RTL-8271B/8186/8676	MAL2188-50	ADSL2+	CPE	A	No	A	#1
RTL-8685	MAL0525-51	VDSL2	CPE	A	No	B	#2
RL8685SF/PB/P	MAL0581-60	VDSL2	CPE	A	Yes	C	#3
RL8685SF/PB/P	MAL0582-60	VDSL2	CPE	A	Yes	C	#3
New design	MGT1702-61	G.Fast	CPE	A	No	D	#4

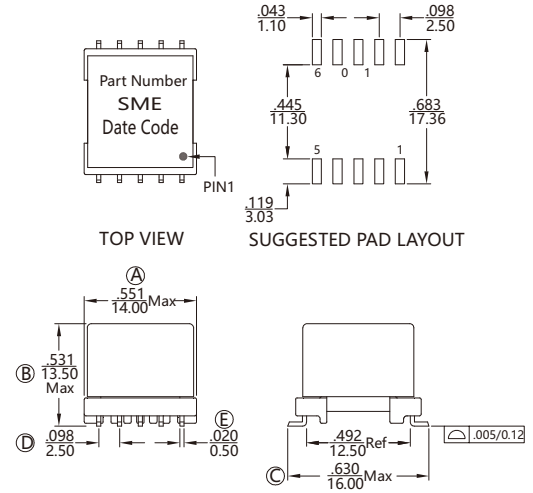
Schematics:

Dimension: (Units: $\frac{\text{Inches}}{\text{mm}}$)

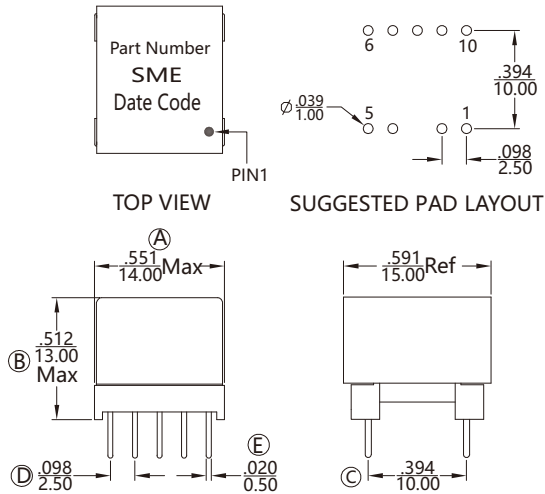
#1(EP-13)



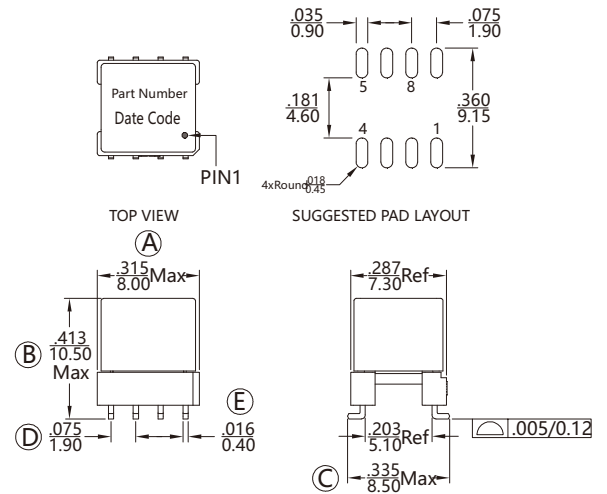
#2(EP-13)



#3(EP-13)

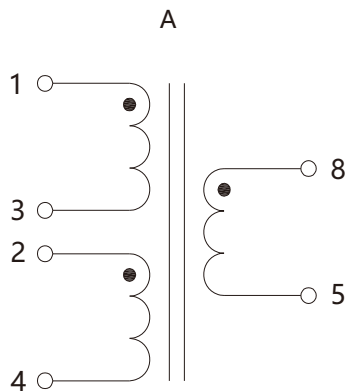


#4(EP-5.5)



IC Number	Meisongbei Part Number	Application	Location	Annex	6KV Surge	Schematic	Dimension
MT-V5311	MAL1037-61	ADSL2+/VDSL2	CO/CPE		Yes	A	#1

Schematics:



Dimension: (Units: $\frac{\text{Inches}}{\text{mm}}$)

