



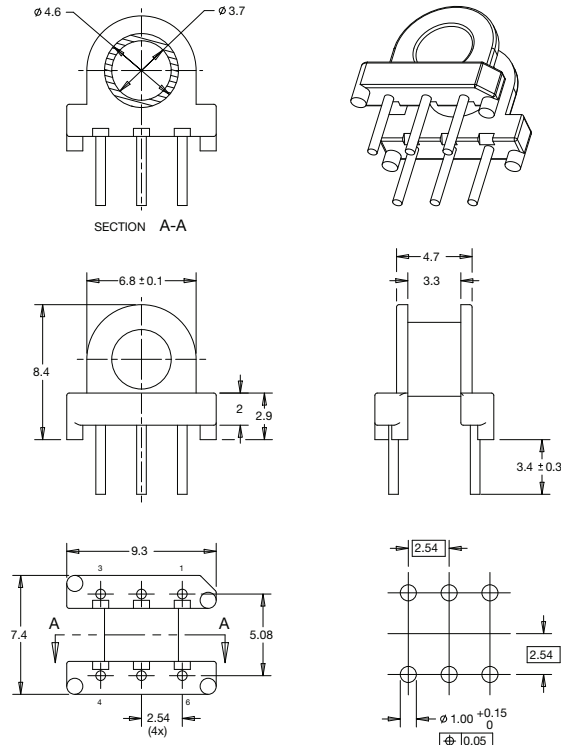
EP Ferrite Core Coil Bobbins

MILES · PLATTS

EP 7

Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	0.7 Kg Minimum
Part number	EP07H1S06IS-00

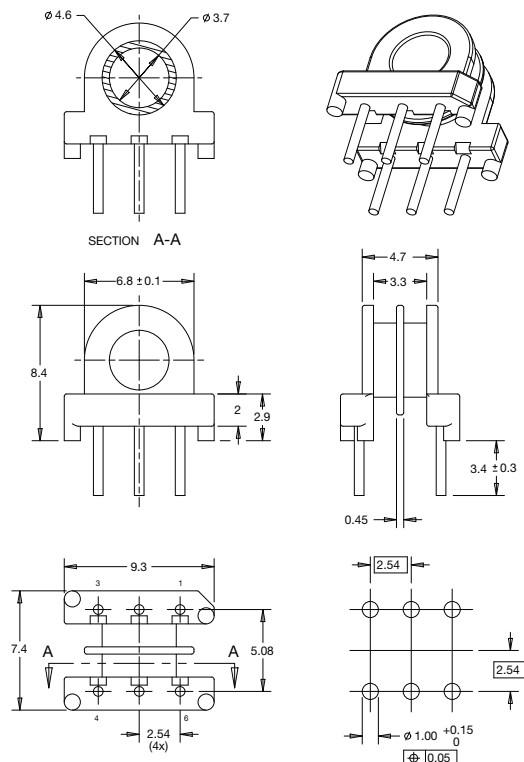
Dimensions in millimetres



EP 7

Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	0.7 Kg Minimum
Part number	EP07H2S06IS-00

Dimensions in millimetres



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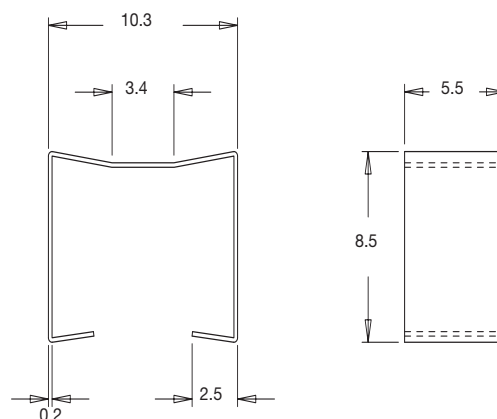
Tel.: +34 93 672 46 10

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EP 7



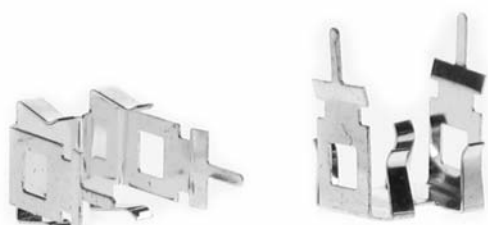
EP07CLIPM-04



Mounting Clip	
Clip material	Stainless Steel
Part No.	EP07CLIPM-04

Dimensions in millimetres

EP 7

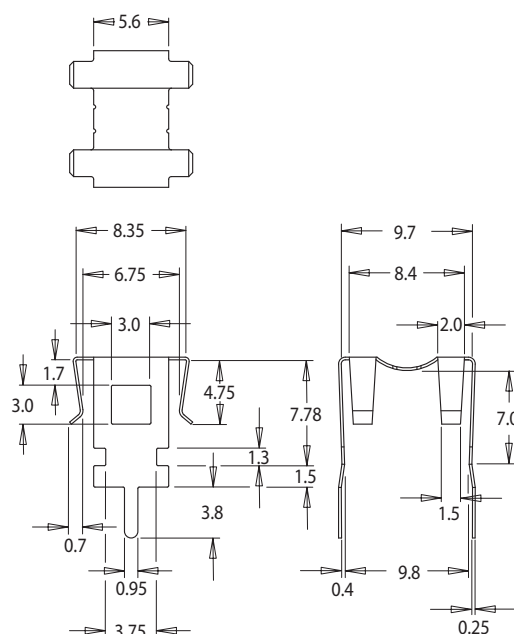


EP07CLIPM-01

Mounting clip with earth pin

Clip material	Phosphor Bronze
Clip plating	Tin (Sn)
Solderability	"IEC 60 068-2-20", Part 2, Test Ta, method 1
Part number	EP07CLIPM-01

Dimensions in millimetres



EP 7

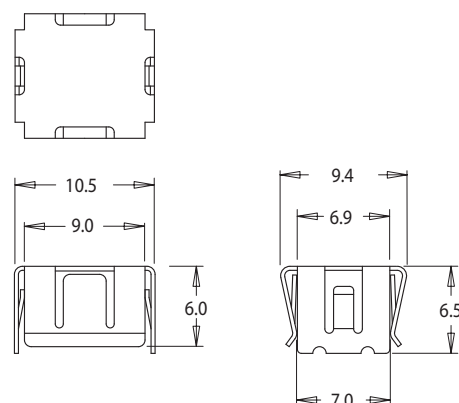


EP07CLIPM-03

Mounting clip with earth pin

Clip material	Stainless Steel
Part number	EP07CLIPM-03

Dimensions in millimetres



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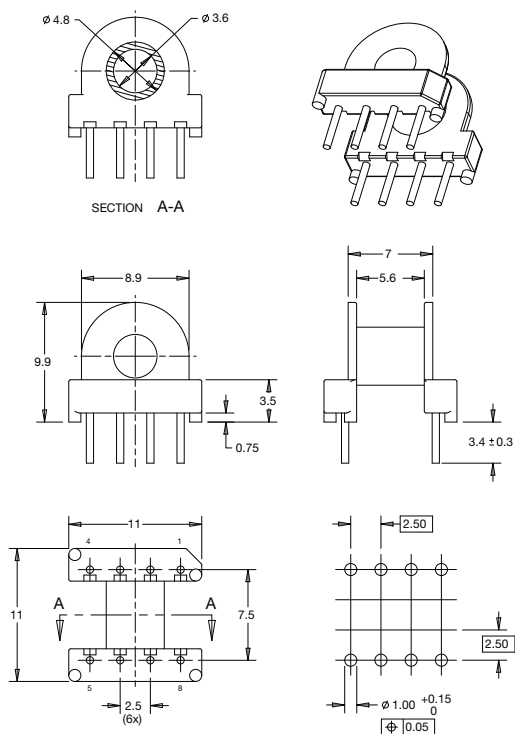
EP 10



EP10H1S08IS-00

Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.5 Kg Minimum
Part number	EP10H1S08IS-00

Dimensions in millimetres



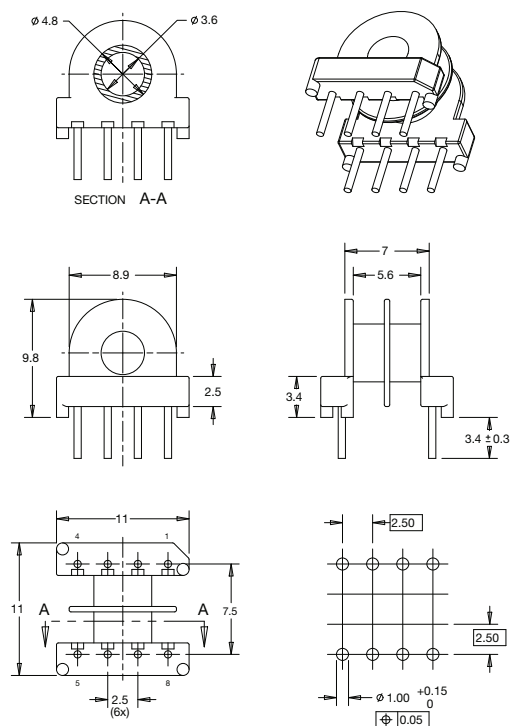
EP 10



EP10H2S08IS-00

Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.0 Kg Minimum
Part number	EP10H2S08IS-00

Dimensions in millimetres



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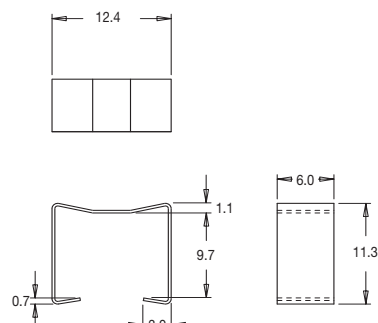
EP 10



EP10CLIPM-01

Mounting Clip	
Clip material	Steel
Part No.	EP10CLIPM-01

Dimensions in millimetres



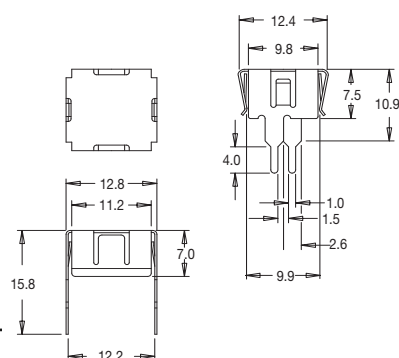
EP 10



EP10CLIPEM-00

Mounting clip with earth pin	
Clip material	Steel
Clip plating	Tin (Sn)
Solderability	"IEC 60 068-2 20, Part 2, Test 1a, method 1"
Part number	EP10CLIPEM-00

Dimensions in millimetres



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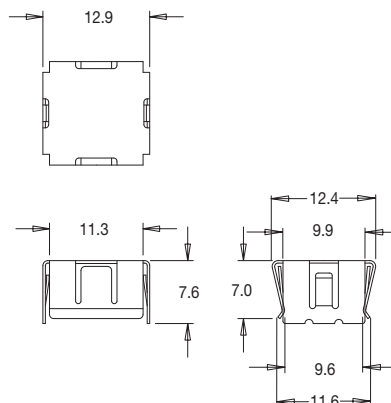
MILES · PLATTS

EP Ferrite Core Coil Bobbins

EP 10

Mounting clip without earth pin	
Clip material	Steel
Part No.	EP10CLIPM-02

Dimensions in millimetres



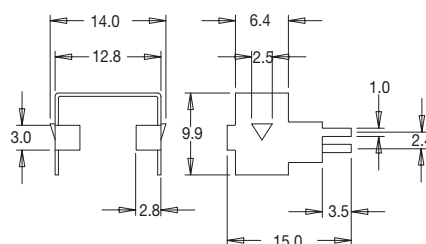
EP 10



EP10YOKEEM-00

Mounting yoke	
Clip material	Steel
Clip plating	Tin (Sn)
Solderability	"IEC 60 068-2 20, Part 2, Test Ta, method 1
Part number	EP10YOKEEM-00

Dimensions in millimetres



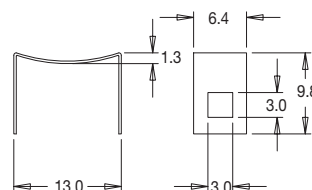
EP 10



EP10SPRINGM-00

Mounting spring	
Clip material	Steel
Part No.	EP10SPRINGM-00

Dimensions in millimetres



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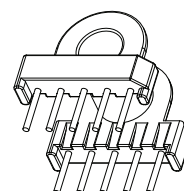
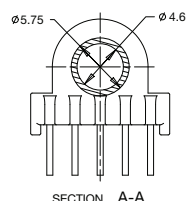


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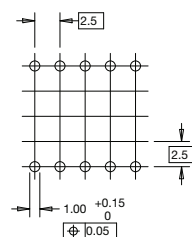
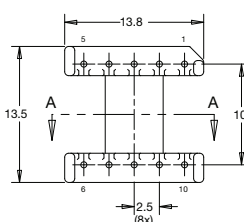
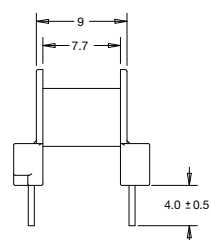
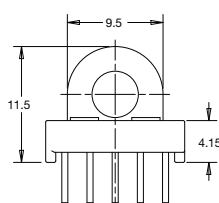
EP 13



EP13H1S10IS-00



Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.5 Kg Minimum
Part number	EP13H1S10IS-00

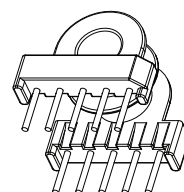
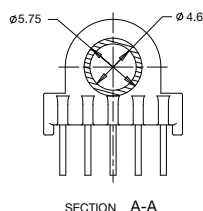


Dimensions in millimetres

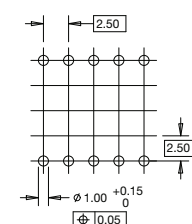
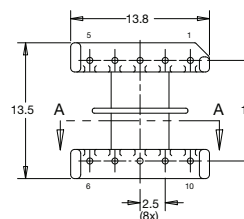
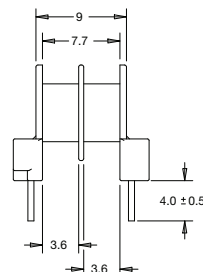
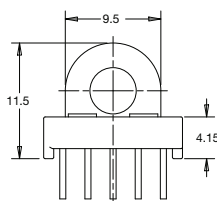
EP 13



EP13H2S10IS-00



Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.5 Kg Minimum
Part number	EP13H2S10IS-00



Dimensions in millimetres



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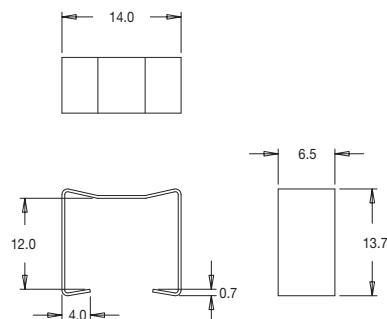
EP 13



EP13CLIPM-04

Mounting Clip	
Clip material	Steel
Part No.	EP13CLIPM-04

Dimensions in millimetres



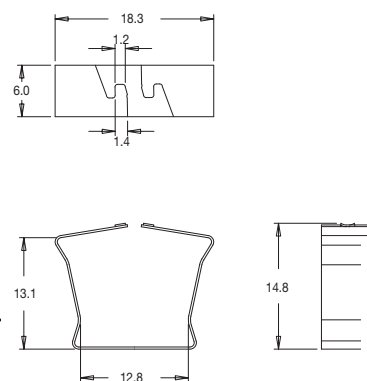
EP 13



EP13CLIPM-05

Mounting Clip	
Clip material	Steel
Part No.	EP13CLIPM-05

Dimensions in millimetres





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EP Ferrite Core Coil Bobbins

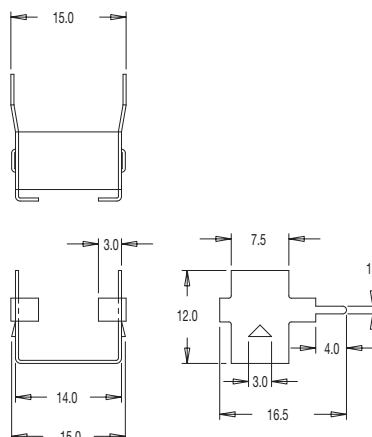
EP 13



EP13YOKEEM-00

Mounting Yoke	
Clip material	Steel
Clip plating	Tin (Sn)
Solderability	IEC 60 068-2 20, Part 2, Test Ta, method 1
Part No.	EP13YOKEEM-00

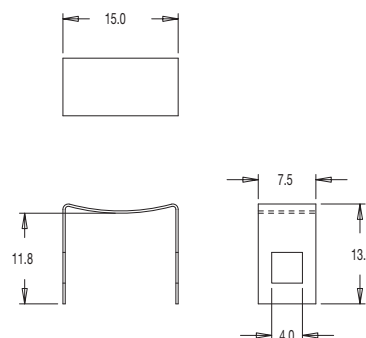
Dimensions in millimetres



EP 13

Mounting Spring	
Clip material	Steel
Part No.	EP13SPRINGM-00

Dimensions in millimetres



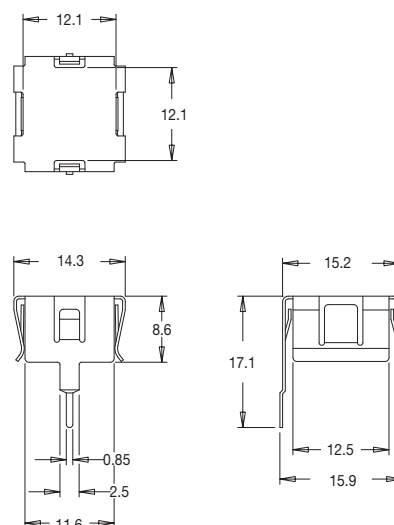
EP 13



EP13CLIPPEM-00

Mounting Clip with Earth Pin	
Clip material	Phosphor Bronze
Clip plating	Tin (Sn)
Solderability	IEC 60 068-2 20, Part 2, Test Ta, method 1
Part No.	EP13CLIPPEM-00

Dimensions in millimetres



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EP Ferrite Core Coil Bobbins

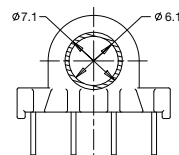


MILES · PLATTS

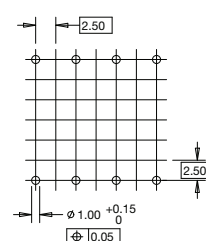
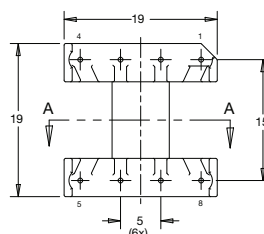
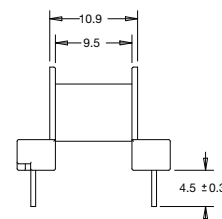
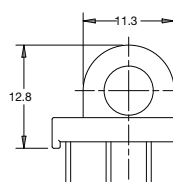
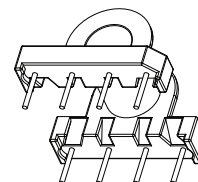
EP 17



EP17H1S08IS-00



SECTION A-A



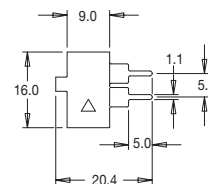
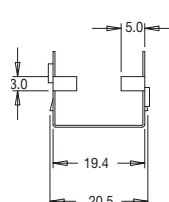
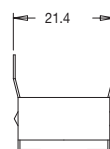
Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.5 Kg Minimum
Part number	EP17H1S08IS-00

Dimensions in millimetres

EP 17



EP17YOKEEM-00



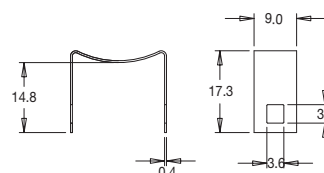
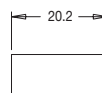
Mounting Yoke	
Clip material	Steel
Clip plating	Tin (Sn)
Solderability	"IEC 60 068-2 20, Part 2, Test Ta, method 1
Part No.	EP17YOKEEM-00

Dimensions in millimetres

EP 17



EP17SPRINGM-00



Mounting Spring	
Clip material	Steel
Part No.	EP17SPRINGM-00

Dimensions in millimetres



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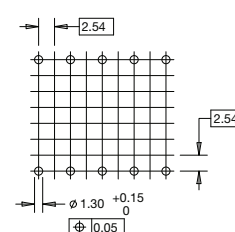
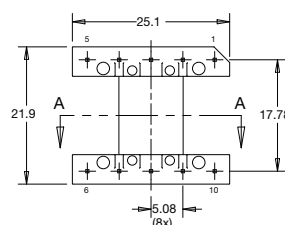
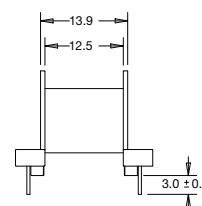
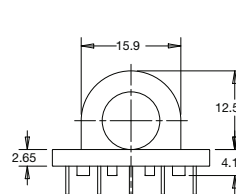
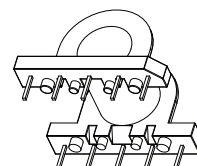
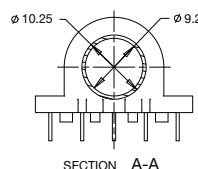
MILES · PLATTS

EP 20



EP20H1S10IS-00

Coil Former	
Coil former material	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E59481 (S)
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
Pin material	0.50 Sq. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
Pin pull out force	1.5 Kg Minimum
Part number	EP20H1S10IS-00



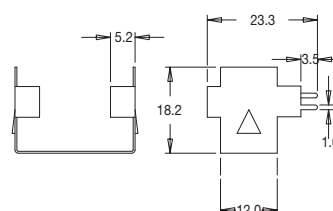
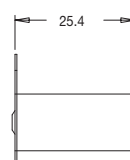
Dimensions in millimetres

EP 20



EP20YOKEEM-00

Mounting Yoke	
Clip material	Steel
Clip plating	Tin (Sn)
Solderability	"IEC 60 068-2 20, Part 2, Test Ta, method 1
Part No.	EP20YOKEEM-00



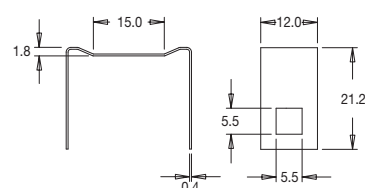
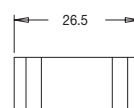
Dimensions in millimetres

EP 20



EP20SPRINGM-00

Mounting Spring	
Clip material	Steel
Part No.	EP20SPRINGM-00



Dimensions in millimetres



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