



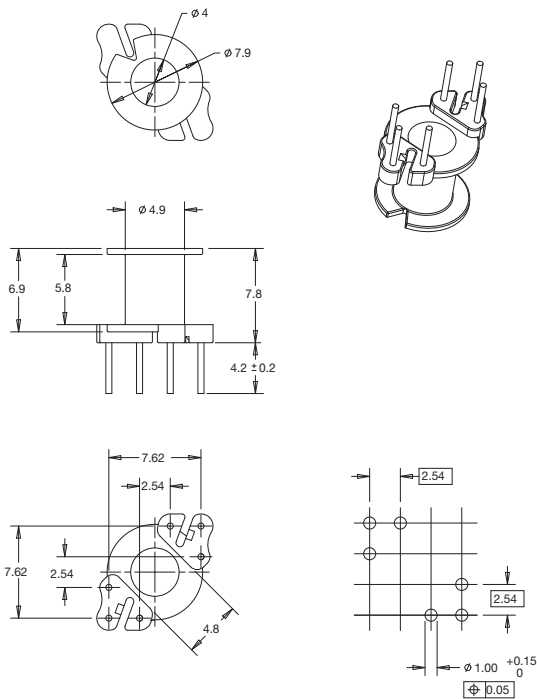
# RM Ferrite Core Coil Bobbins

## RM 4



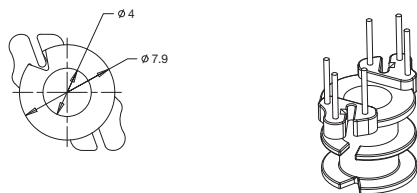
RM04V1S06IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0,45 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM04V1S06IS-00

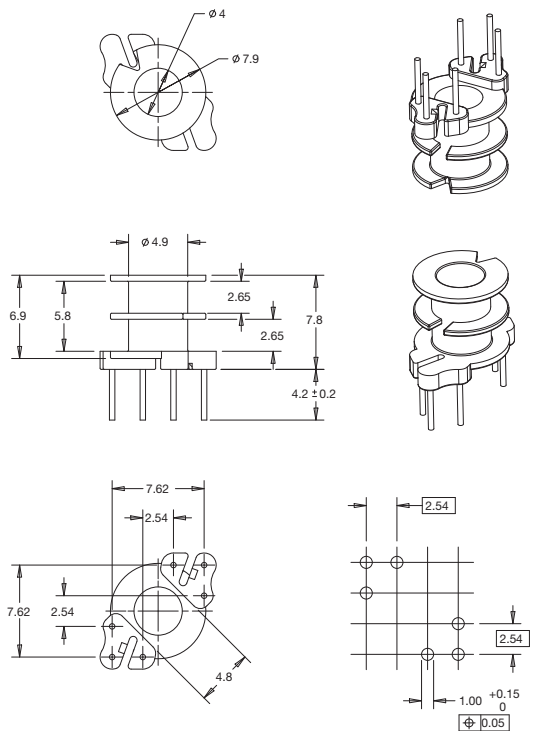


Dimensions in millimetres

## RM 4



<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0,45 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.5 Kg Minimum
<b>Part number</b>	RM04V2S06IS-00



Dimensions in millimetres



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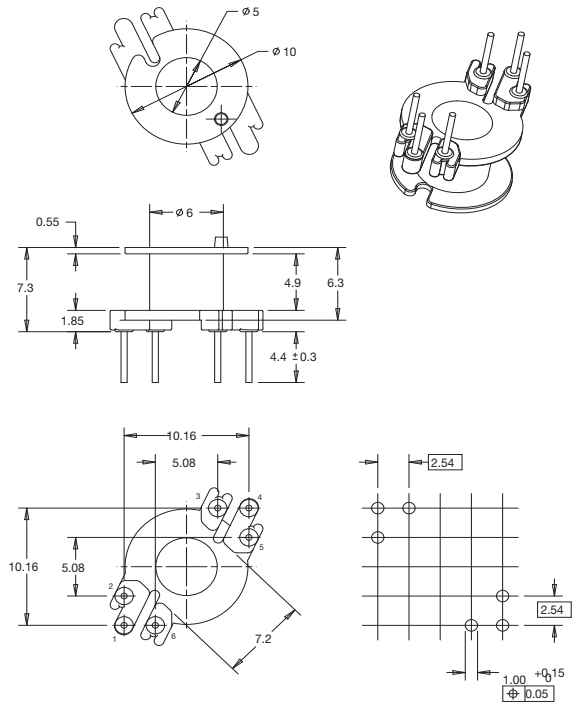
# RM Ferrite Core Coil Bobbins

MILES · PLATTS

## RM 5

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0,50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM05V1S06IS-00

Dimensions in millimetres



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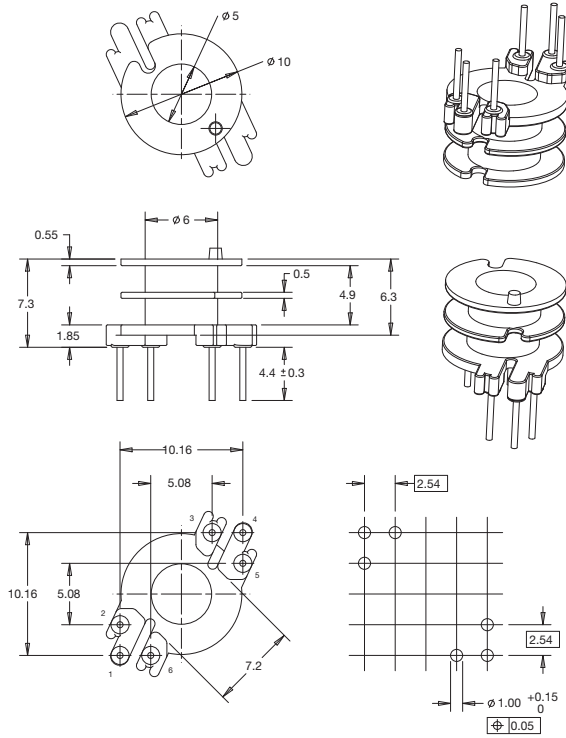


# RM Ferrite Core Coil Bobbins

# MILES · PLATTS

## RM 5

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM05V2S06IS-00



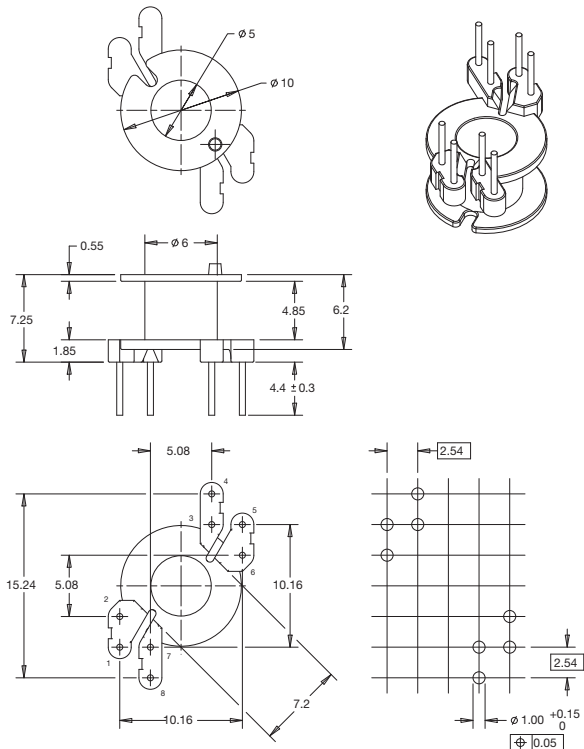
Dimensions in millimetres

## RM 5



RM05V1S08IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM05V1S08IS-00



Dimensions in millimetres



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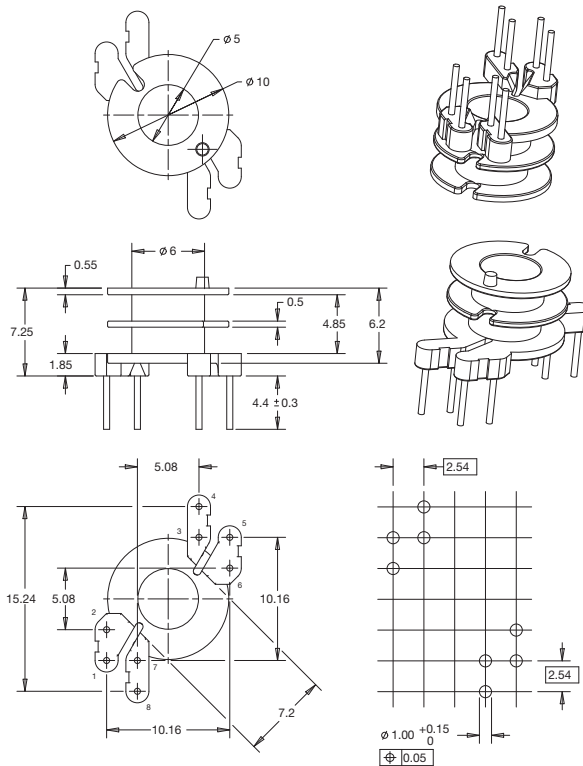
MILES · PLATTS

# RM Ferrite Core Coil Bobbins

## RM 5

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM05V2S08IS-00

Dimensions in millimetres



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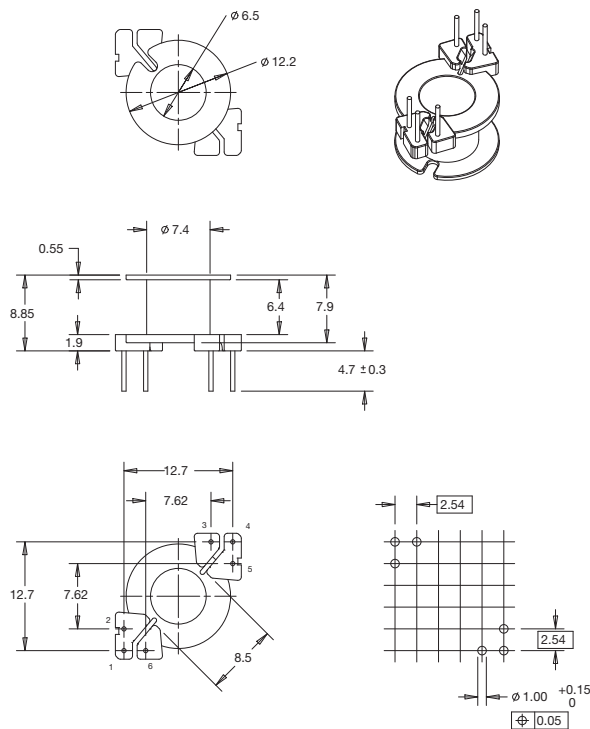
## MILES · PLATTS

### RM 6



RM06V1S06IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM06V1S06IS-00



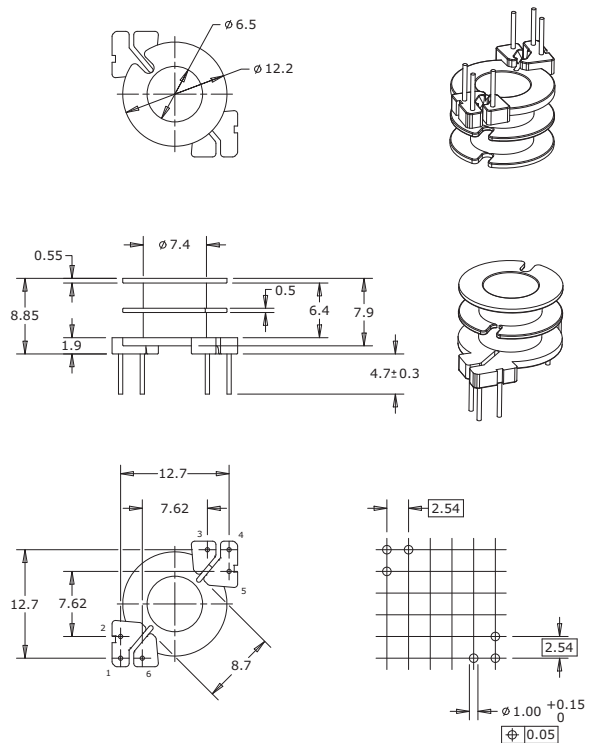
Dimensions in millimetres

### RM 6



RM06V2S06IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.50 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	0.7 Kg Minimum
<b>Part number</b>	RM06V2S06IS-00



Dimensions in millimetres



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# RM Ferrite Core Coil Bobbins

## MILES · PLATTS

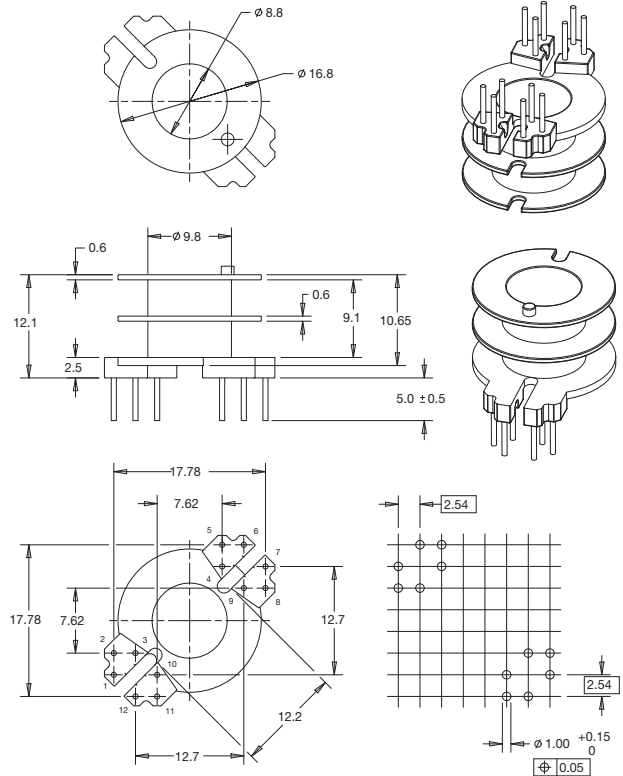
### RM 8



RM08V2S12IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.0 Kg Minimum
<b>Part number</b>	RM08V2S12IS-00

Dimensions in millimetres



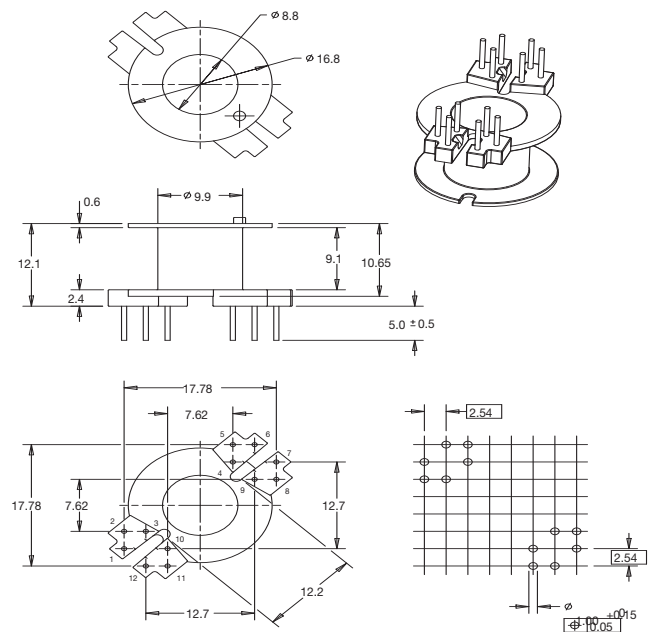
### RM 8



RM08V1S12IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.0 Kg Minimum
<b>Part number</b>	RM08V1S12IS-00

Dimensions in millimetres



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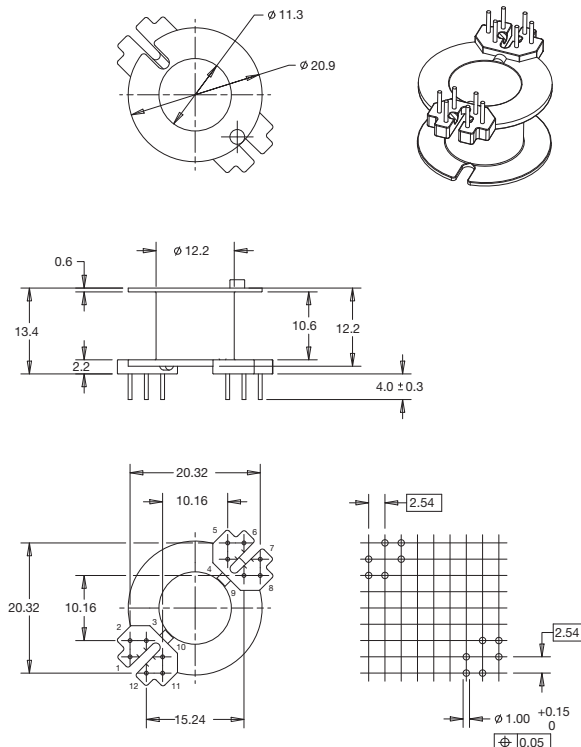
## MILES · PLATTS

### RM 10



RM10V1S12IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.5 Kg Minimum
<b>Part number</b>	RM10V1S12IS-00



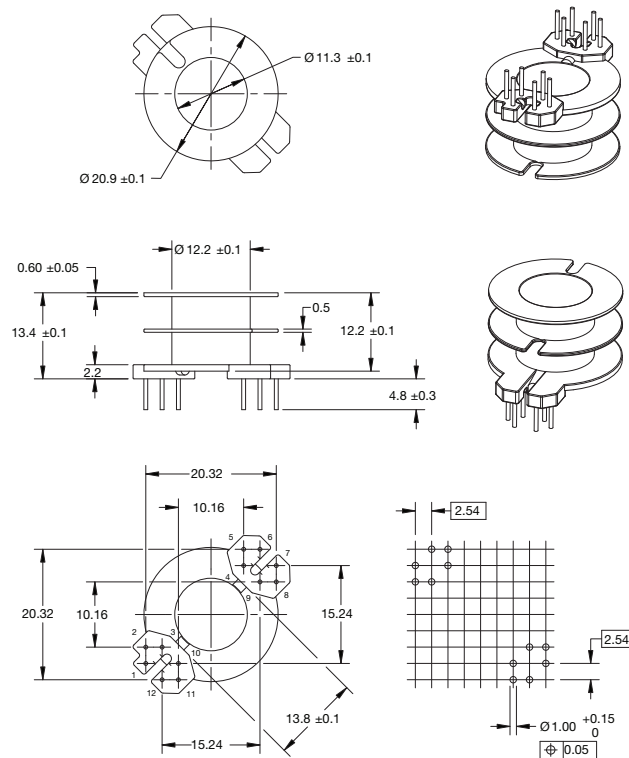
Dimensions in millimetres

### RM 10



RM10V2S12IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.60 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.5 Kg Minimum
<b>Part number</b>	RM10V2S12IS-00



Dimensions in millimetres



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MILES · PLATTS

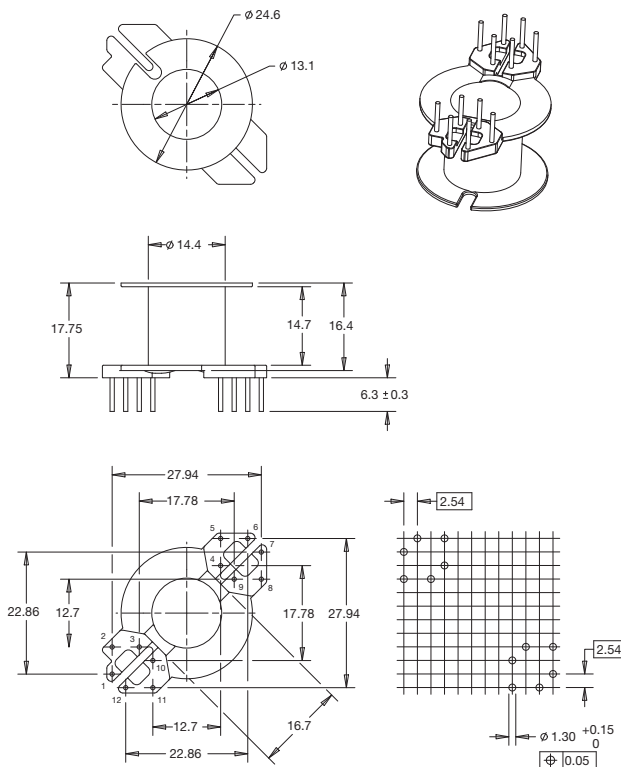
## RM 12



RM12V1S12IS-00

<b>Coil Former</b>	
<b>Coil former material</b>	Phenolformaldehyde (PF), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41429 (M)
<b>Resistance to soldering heat</b>	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 deg. C, 3.5 s
<b>Pin material</b>	0.80 Dia. copper clad steel wire (ASTM.B.227) - Tin (Sn) plated
<b>Solderability</b>	"IEC 60068-2-20", Part 2, Test Ta, method 1, 235 deg. C, 2 s
<b>Pin pull out force</b>	1.0 Kg Minimum
<b>Part number</b>	RM12V1S12IS-00

Dimensions in millimetres



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