



Elettronica Rossoni

**INDUSTRIAL
ELECTRONICS**

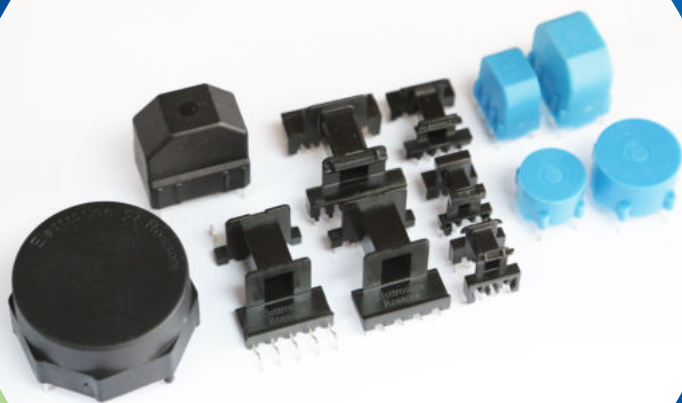
**CONSUMER
ELECTRONICS**

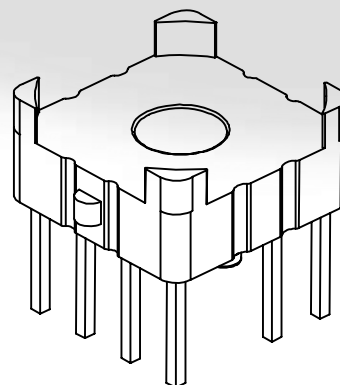
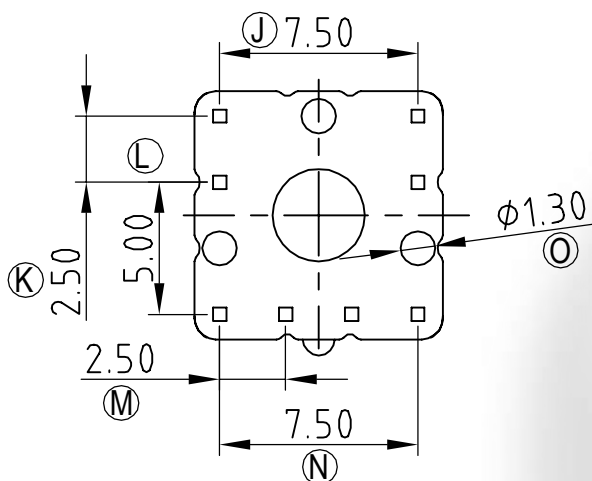
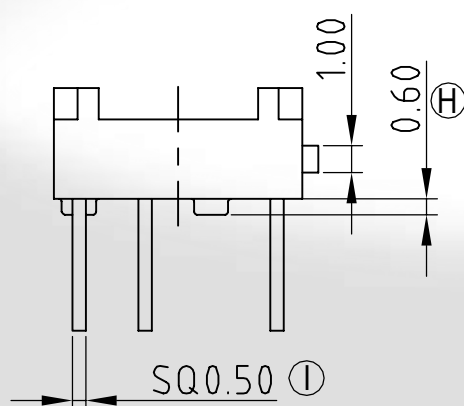
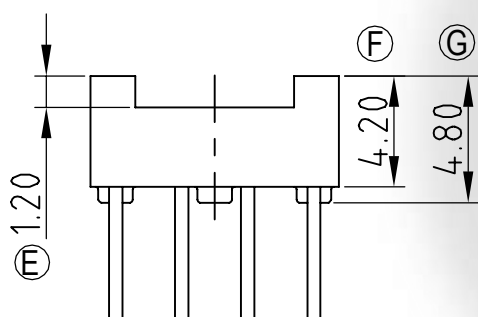
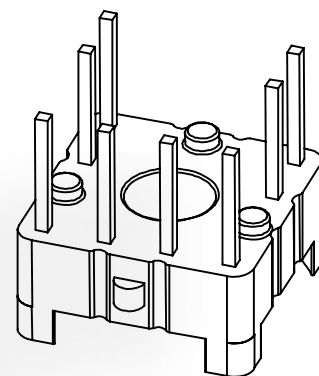
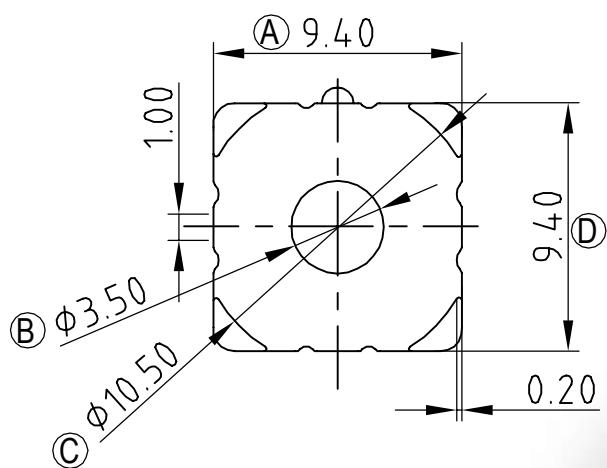
**AUTOMATION
TECHNOLOGY**

**COMMUNICATION
& ENTERTAINMENT
ELECTRONICS**

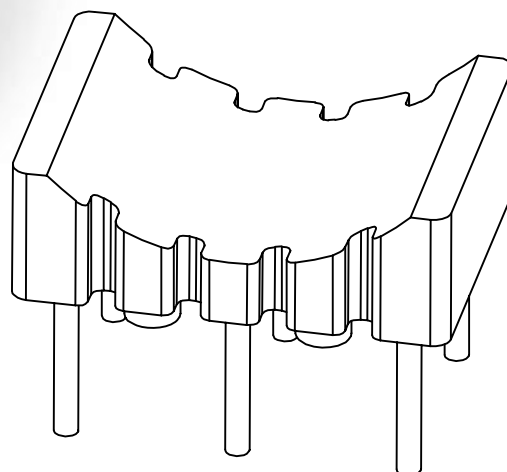
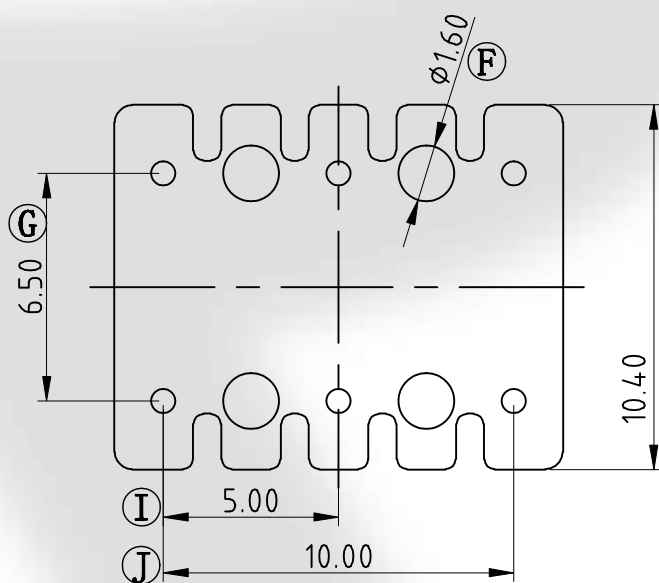
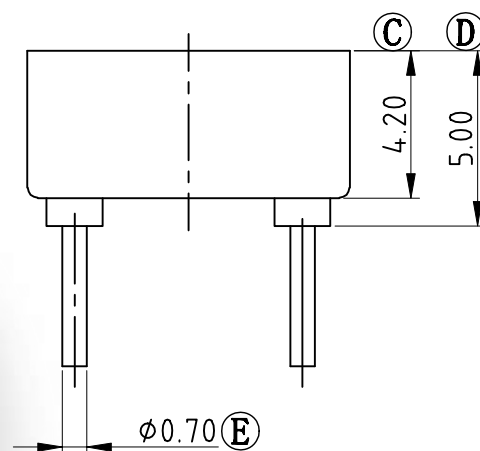
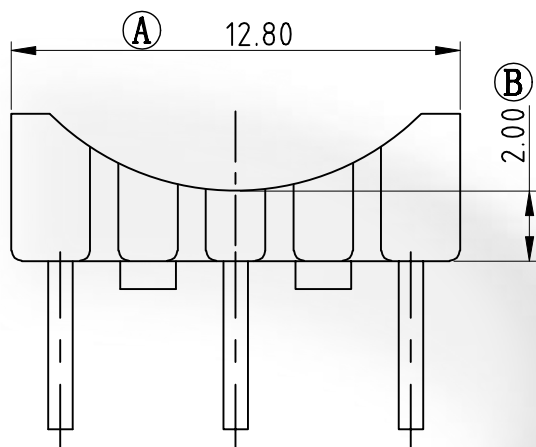
***PLASTIC PARTS
PLASTIC BASES, PLASTIC CASES
AND COIL FORMERS***

**LIGHTING
TECHNOLOGY**

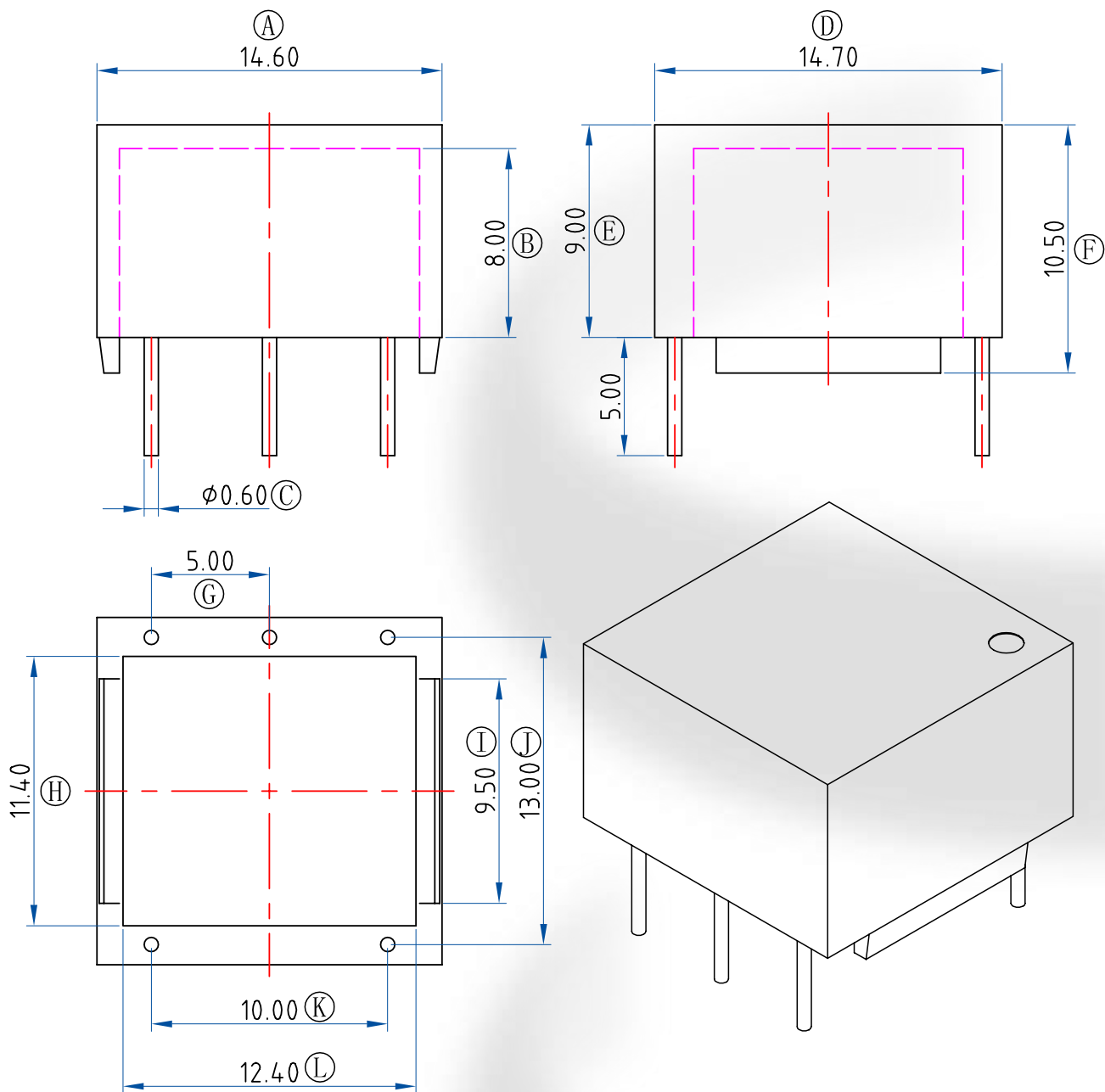


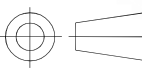


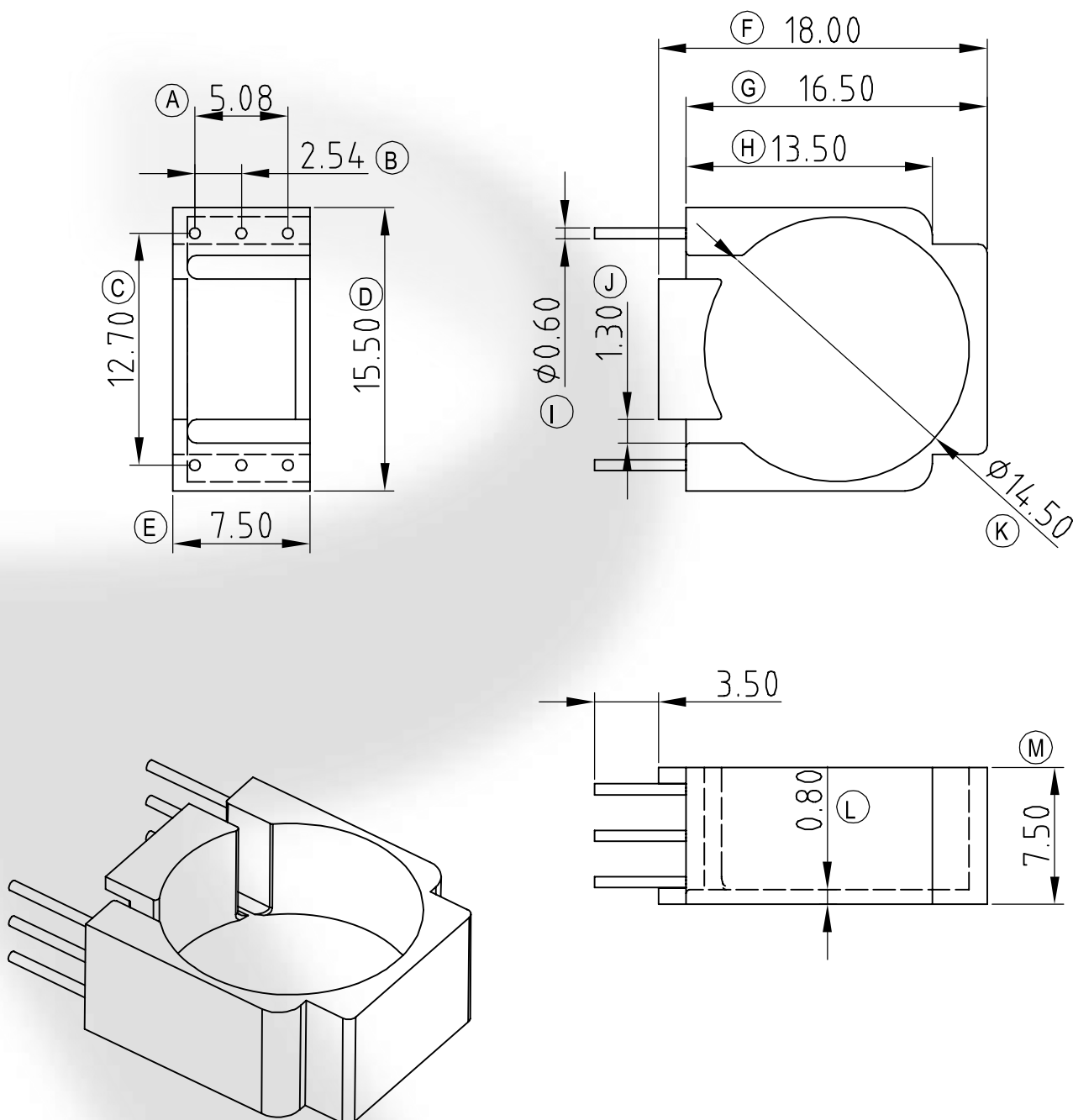
 Elettronica Rossoni			ANGLE: +/-1	MODEL NAME: BASE TOR 10		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/11	PINT ENSION LOAD: .0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.		 	DATE: 2010/03/17	DRAWING NO: BASTOR10P8	REV: 00

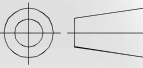


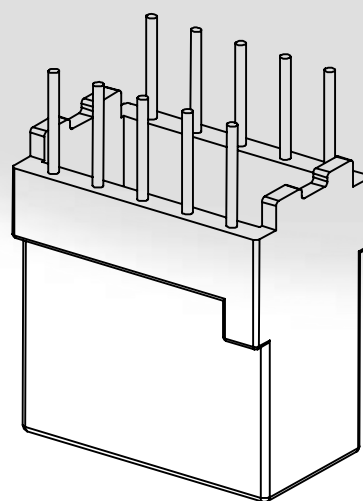
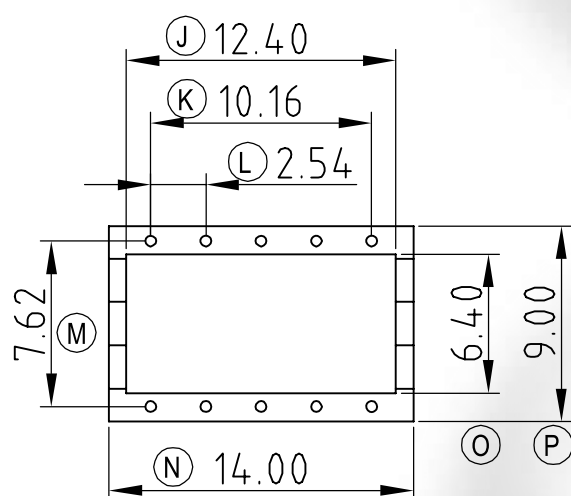
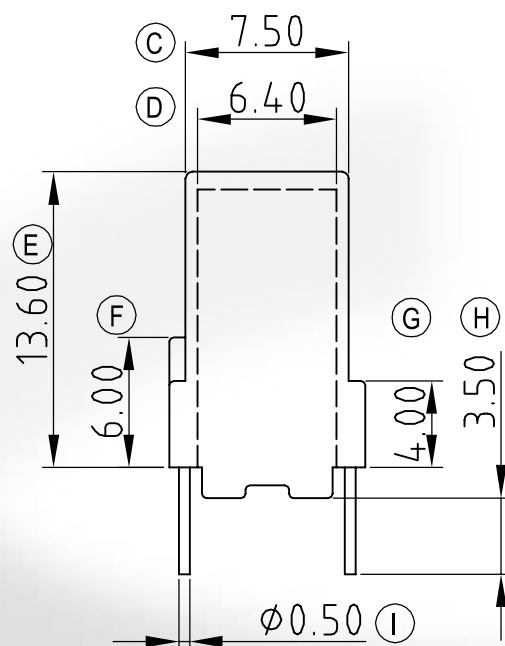
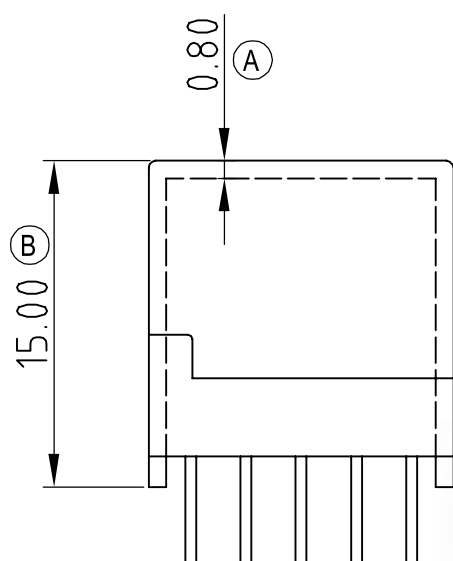
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			UNIT: MM		UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON
DRAWER	A.R.	TOLERANCES 0 < L < 4 ! 0.1 4 < L < 16 ! 0.2 16 < L < 50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1		PIN TENSION LOAD: 1.0 KG MIN	
CHECKER	F.P.				DATE: 2010/01/08	PIN MATERIAL: CP WIRE DRAWING NO: BASTOR10-13P6 REV: 00

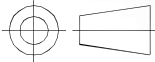


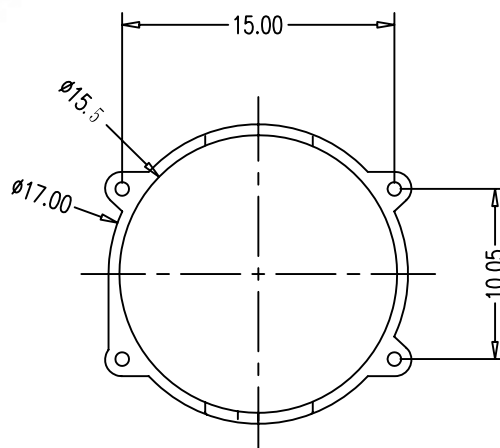
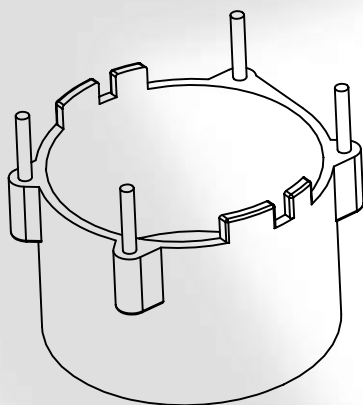
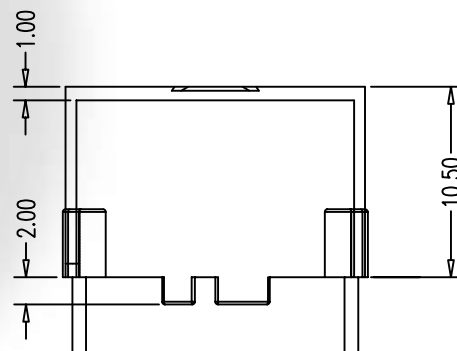
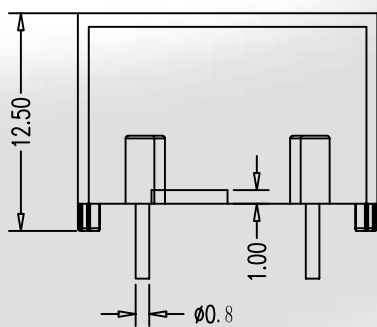
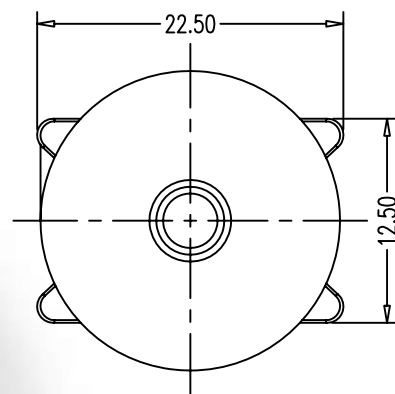
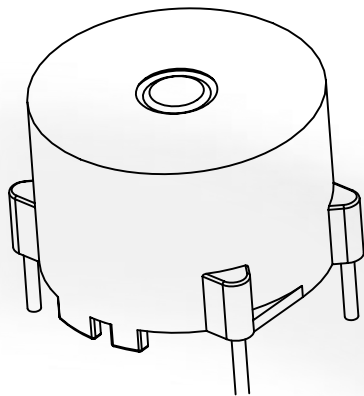
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			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4±0.1 4<L<16±0.2 16<L<50±0.3 PIN PITCH±0.05		SCALE: 1/4	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE
CHECKER	F.P.				DATE: 2007/03/15	DRAWING NO: CALTOR10P5 ORIZZ.



 Elettronica Rossoni			ANGLE: +/-1	MODEL NAME: CALVTOR13P6		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 : 0.1 4<L<16 : 0.2 16<L<50 : 0.3 PIN PITCH : 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010/05/18	DRAWING NO: CALVTOR13P6	REV: 00



 Electronica Rossoni			ANGLE: +/-1	MODEL NAME: CALVTOR10P10		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	Y.M.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2010/05/18	DRAWING NO: CALTOR10P10	REV: 00



Electronica Rossoni

ANGLE:
+/-1

MODEL NAME:
CALTOR13P4

UNIT:
MM

UL REC:
UL 94V-0

BOBBIN MATERIAL:
PET

DRAWER Y.M.

TOLERANCES

SCALE:
1/1

PIN TENSION LOAD:
1.0 KG MIN

PIN MATERIAL:
CP WIRE

CHECKER A.R./F.P.

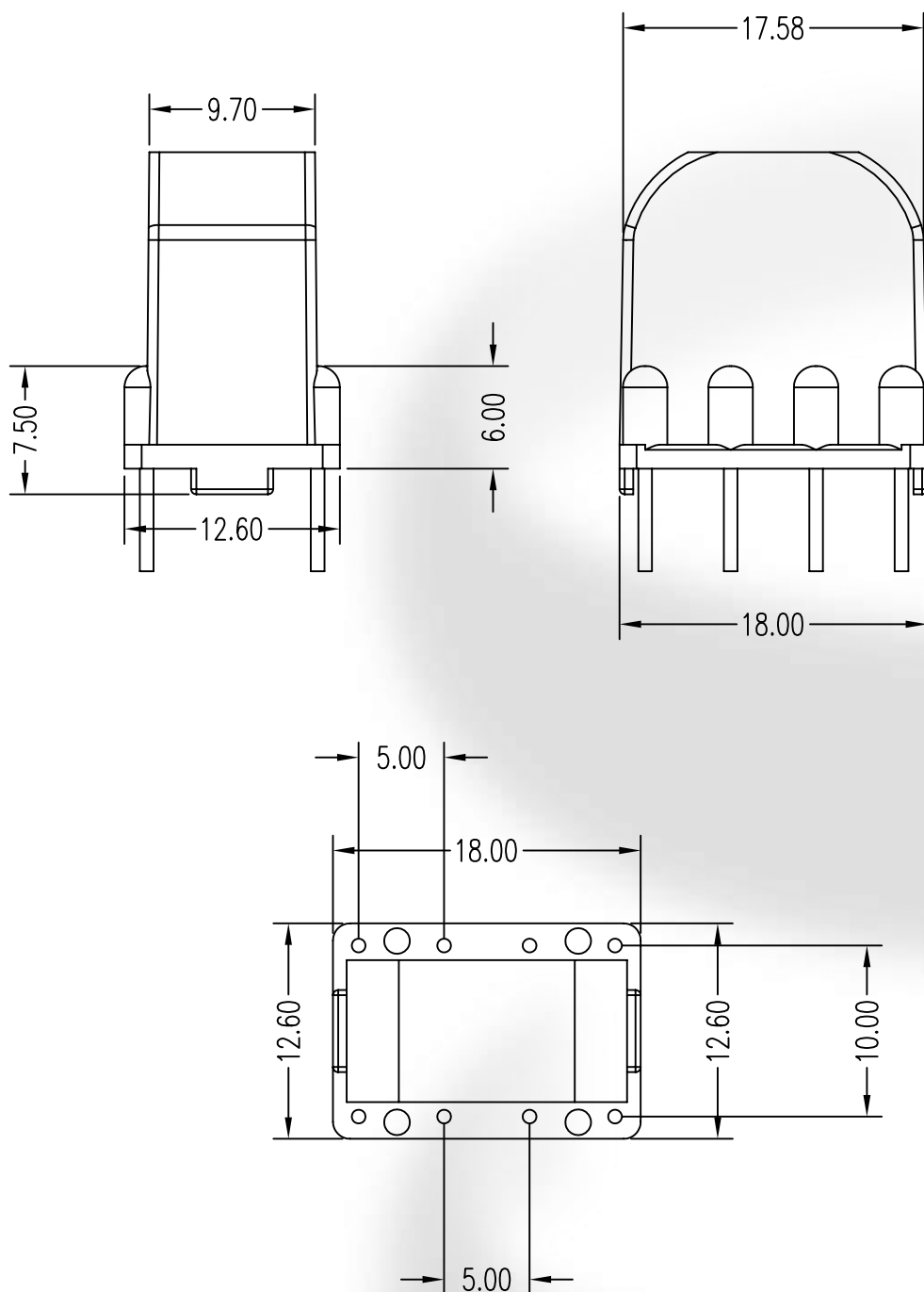
0<L<4 ! 0.1
4<L<16 ! 0.2
16<L<50 ! 0.3
PIN PITCH ! 0.05

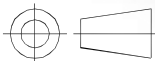


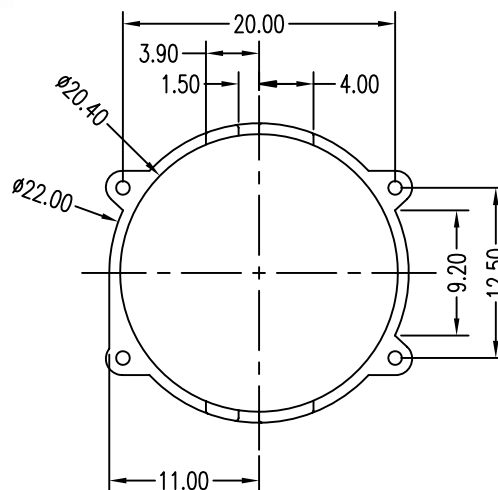
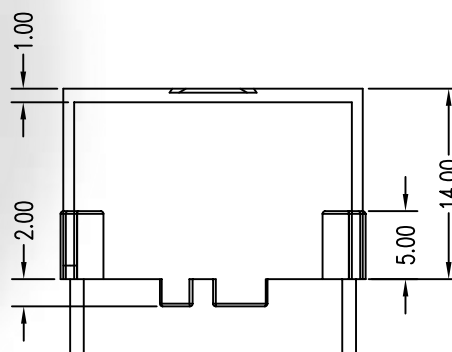
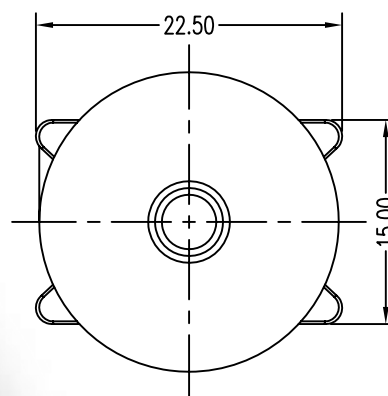
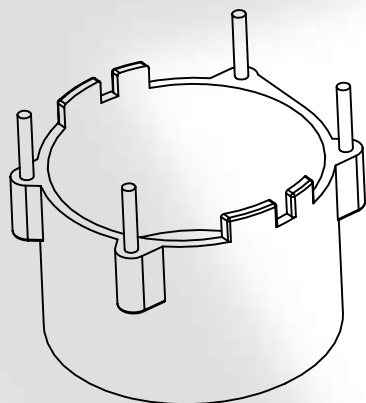
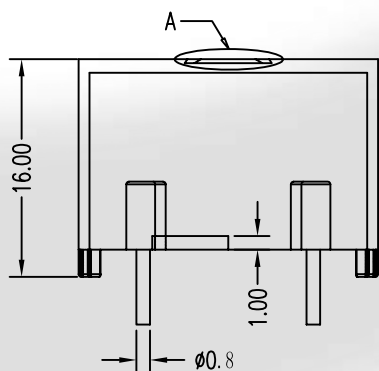
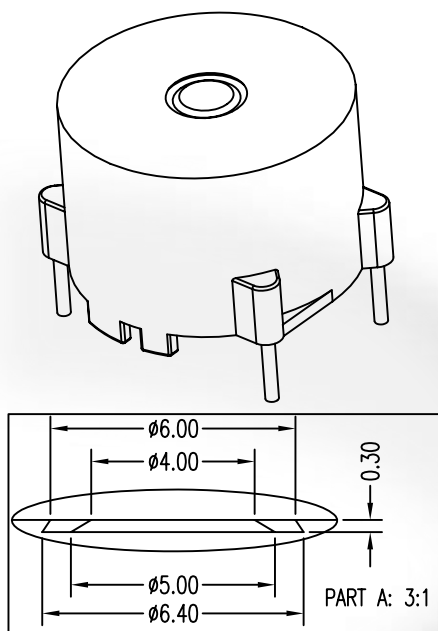
DATE:
2010/03/20

DRAWING NO:
CALTOR13P4 ORIZZ.

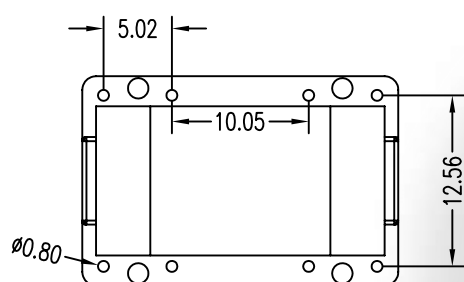
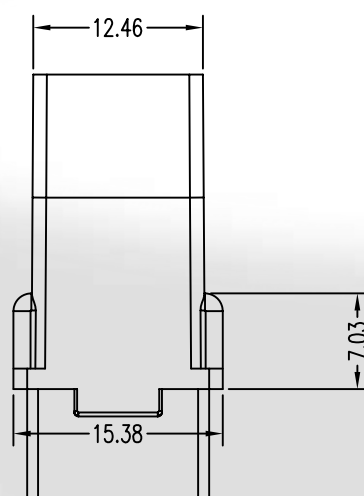
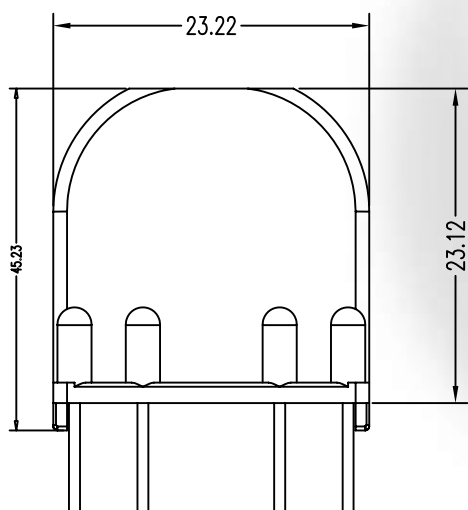
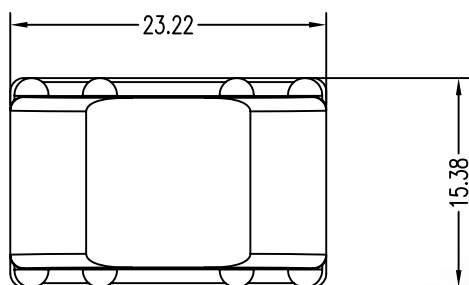
REV:
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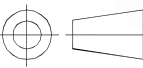


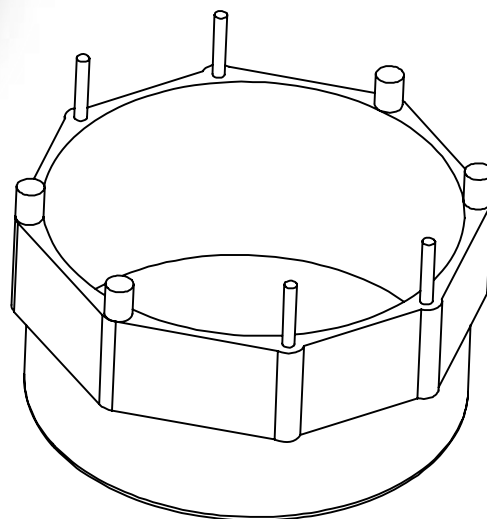
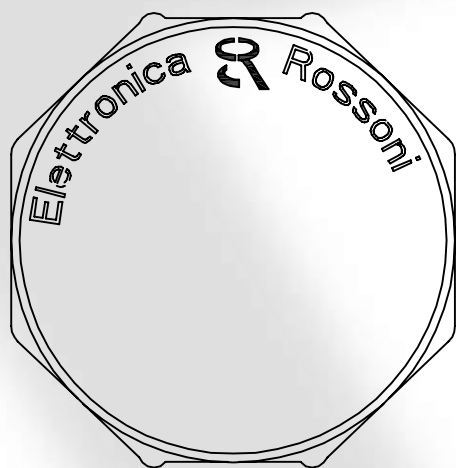
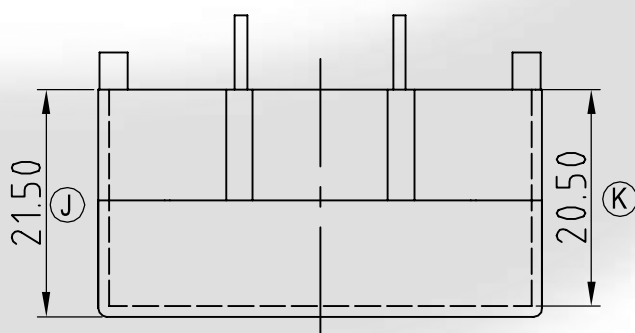
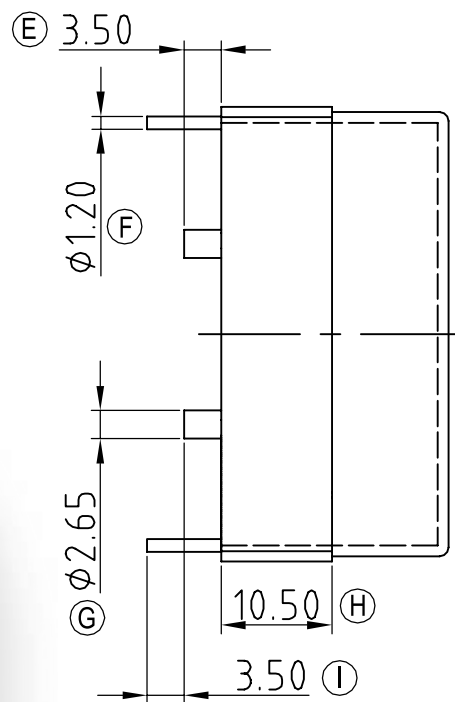
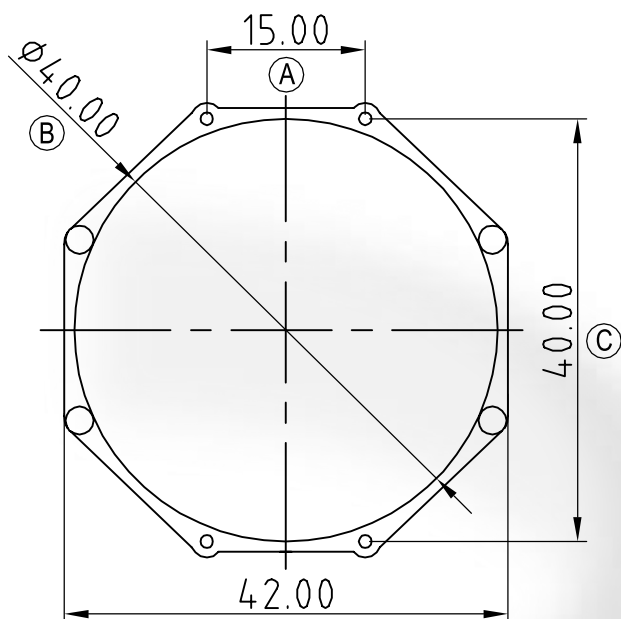
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			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	Y.M.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2010/03/20	DRAWING NO: CALTOR13P8	REV: 00



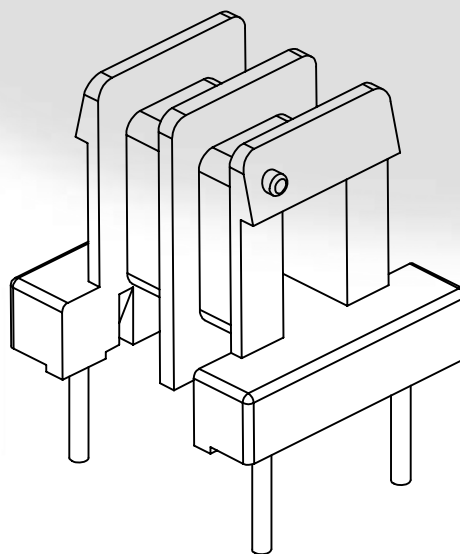
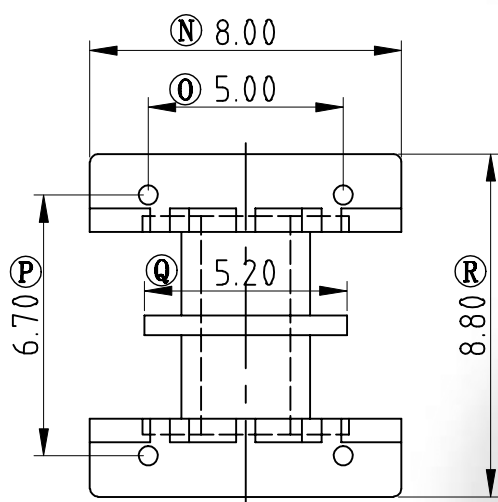
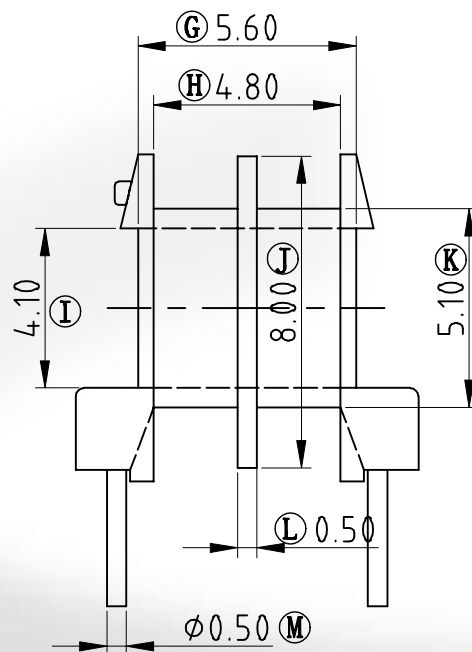
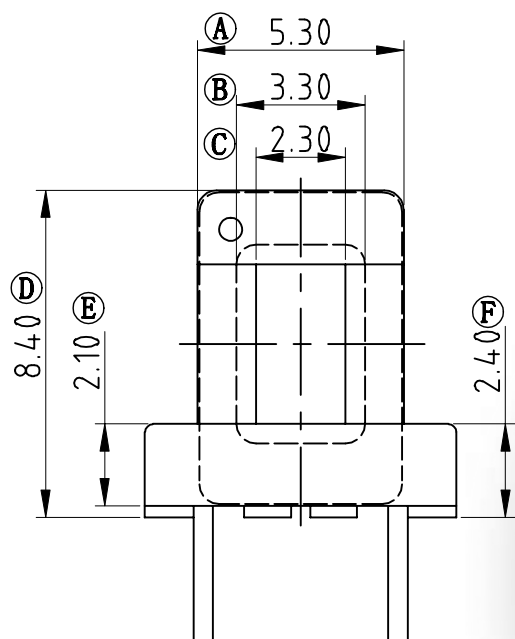
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			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	Y.M.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2010/03/20	DRAWING NO: CALTOR16 P4 ORIZZ.	REV: 00

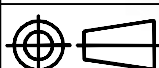


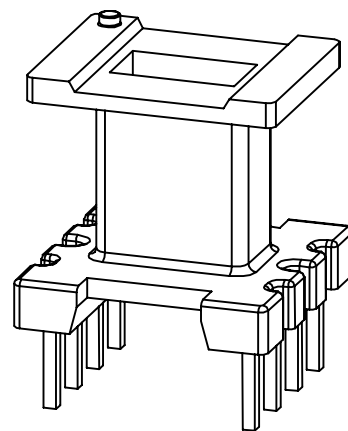
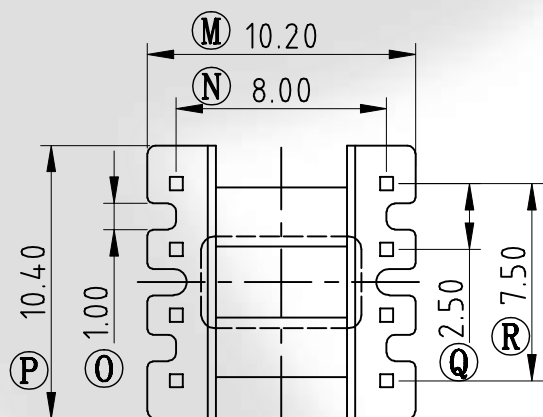
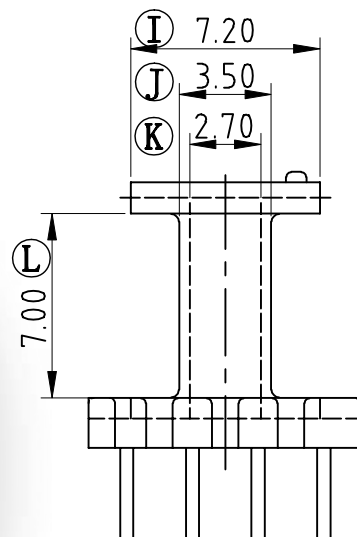
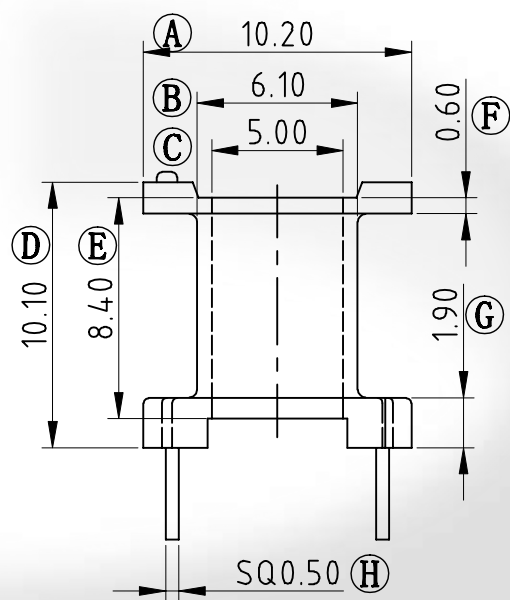
 Elettronica Rossoni			ANGLE: +/-1	MODEL NAME: CALVTOR16P8		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	Y.M.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2010/03/20	DRAWING NO: CALVTOR16P8	REV: 00



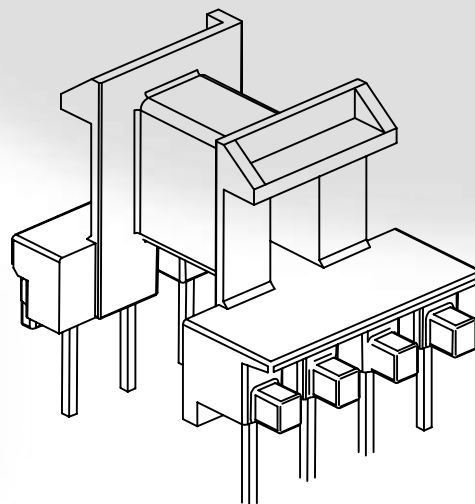
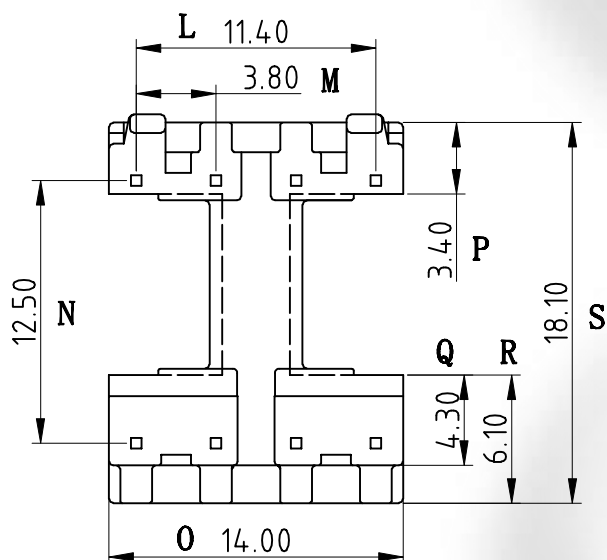
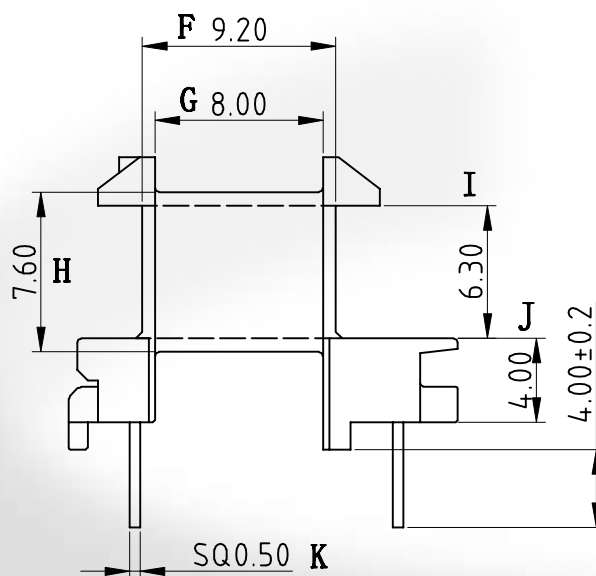
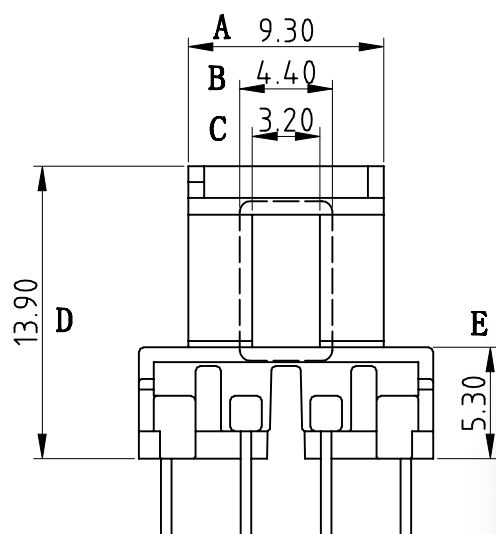
 Electronica Rossoni			ANGLE: +/-1	MODEL NAME: CALTOR37P4		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON	
DRAWER	A.R.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010/01/08	DRAWING NO: CALTOR37P4 ORIZZ.	REV: 00

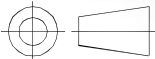


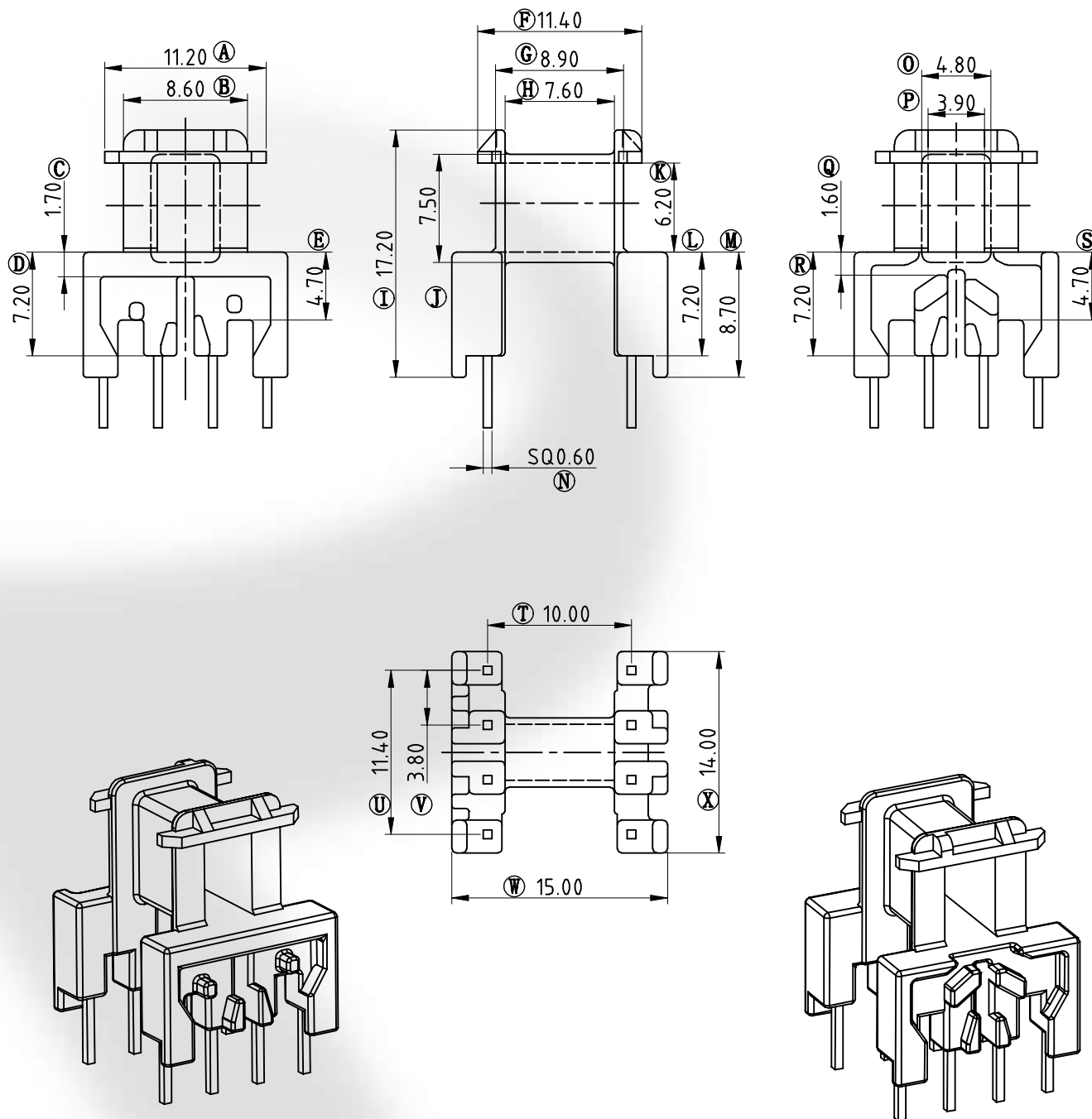
 Elettronica Rossoni			ANGLE: +/-1 °	MODEL NAME: EE08		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.	0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0 05		DATE: 2010 / 03 / 22	DRAWING NO: RCE8C2P4	REV: 00



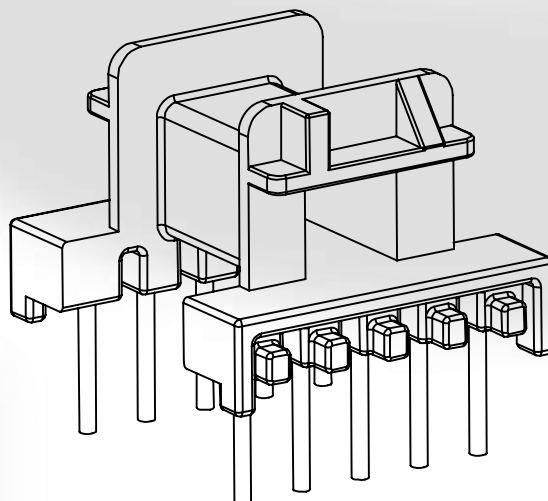
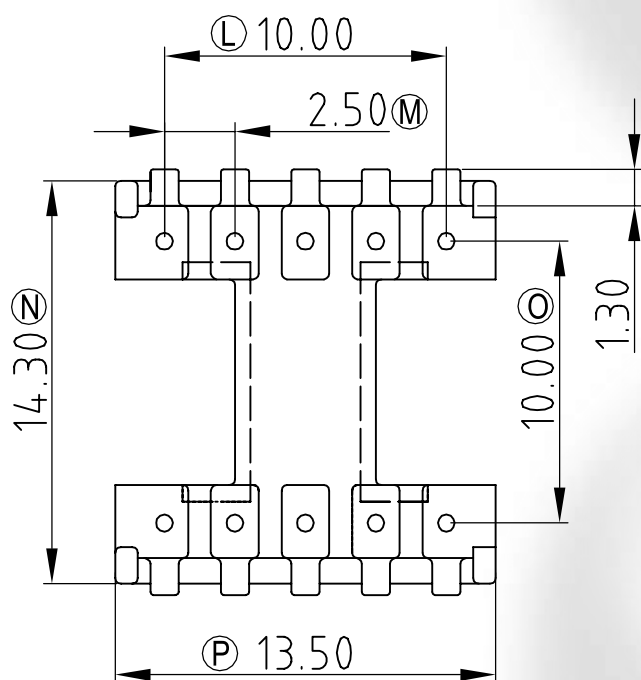
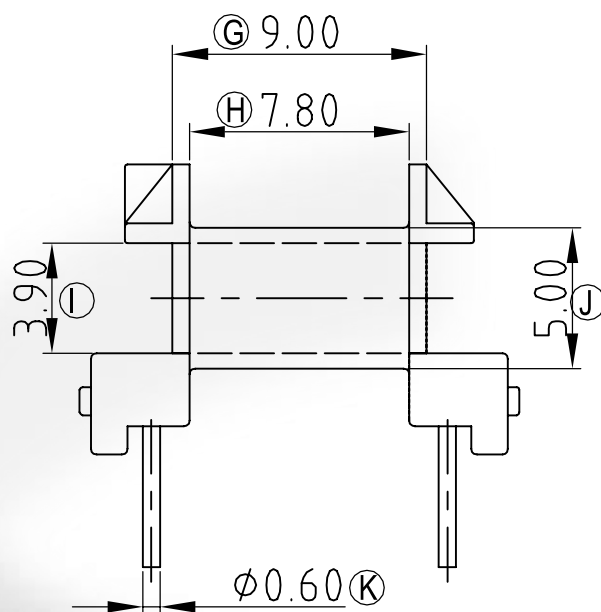
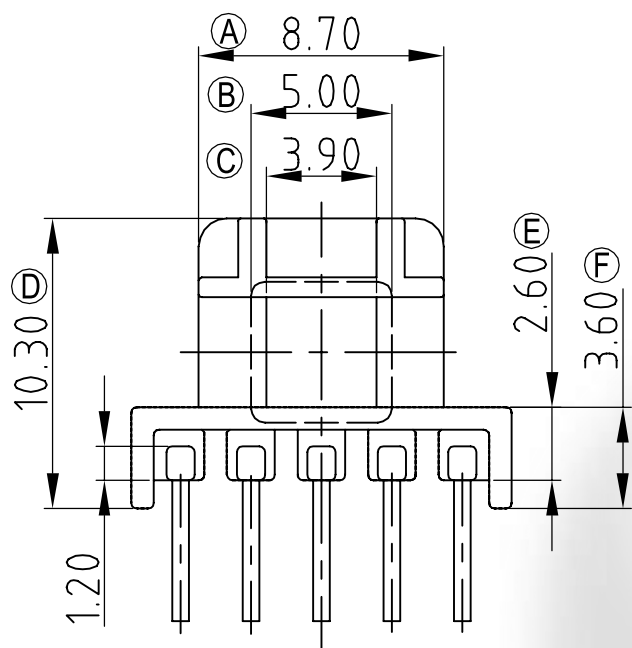
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE10		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 ± 0.10	SCALE: 3 / 1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010 / 09 / 22	DRAWING NO: RCE10VC1P8	REV: 00

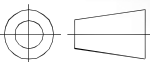


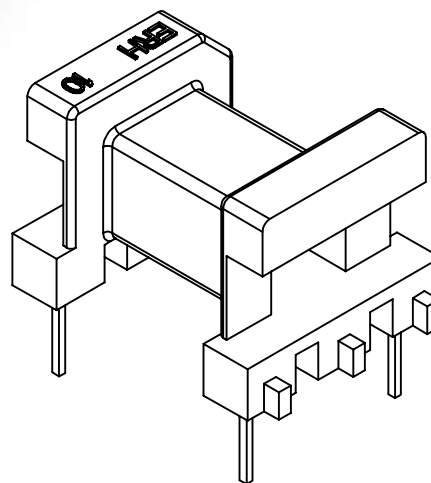
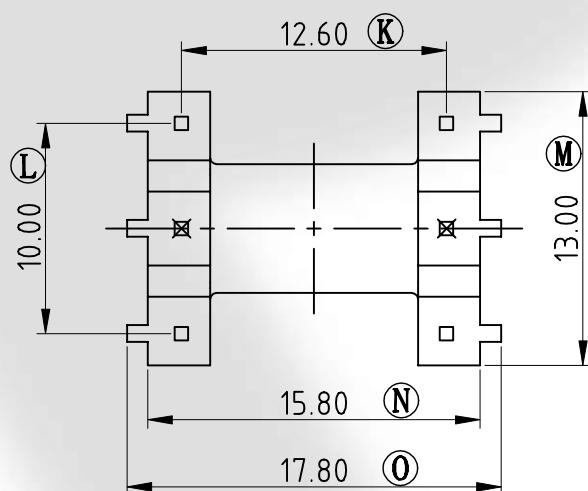
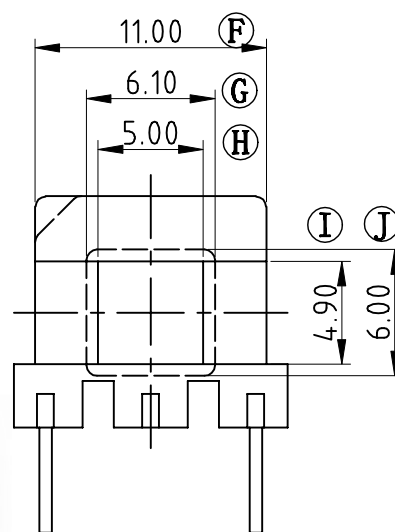
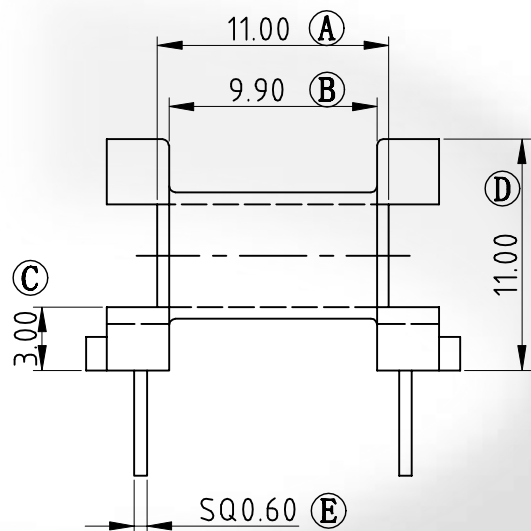
 Electronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE13		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 PIN PITCH ± 0.05	SCALE: 3 / 1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010 / 03 / 22	DRAWING NO: RCE13C1P8AK	REV: 00



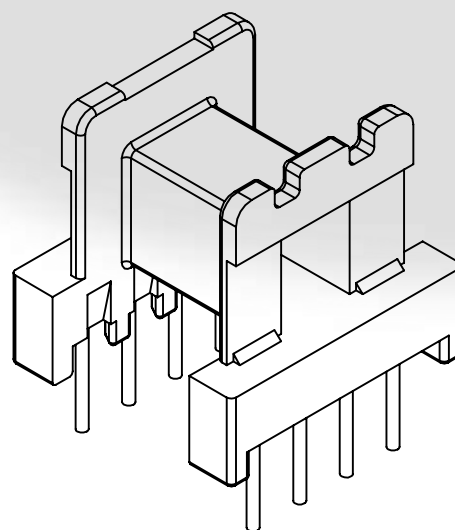
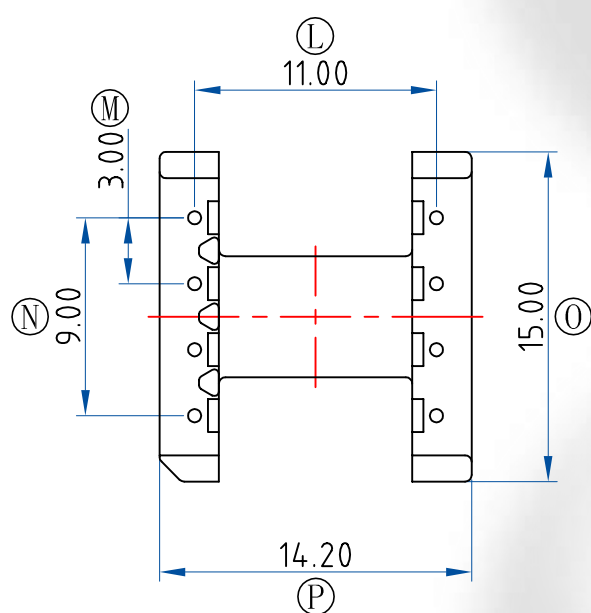
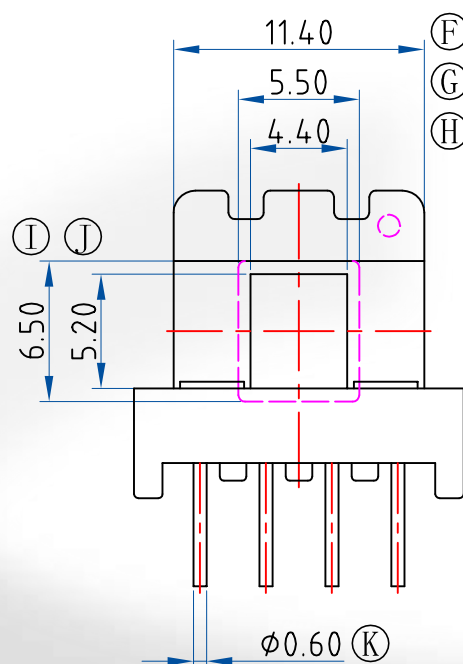
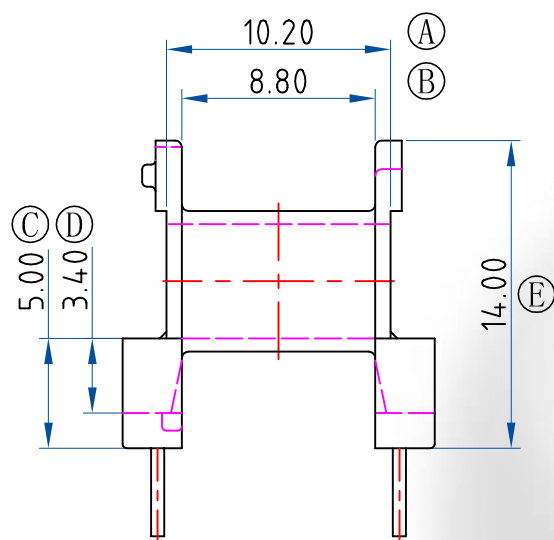
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE13		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	Y.M.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 PIN PITCH ± 0.05	SCALE: 1 / 1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2011/ 02 / 25	DRAWING NO: RCE13C1P8K	REV: 00

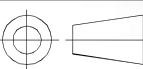


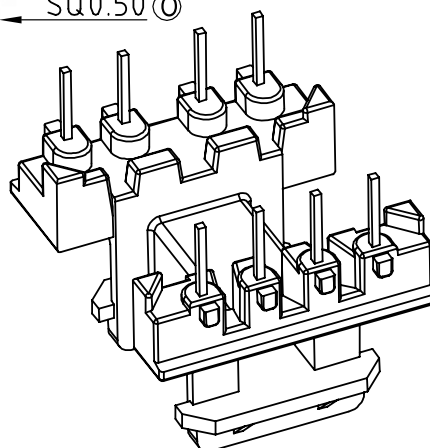
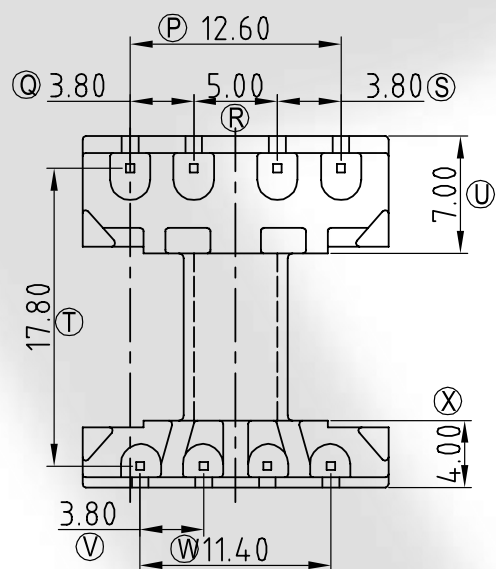
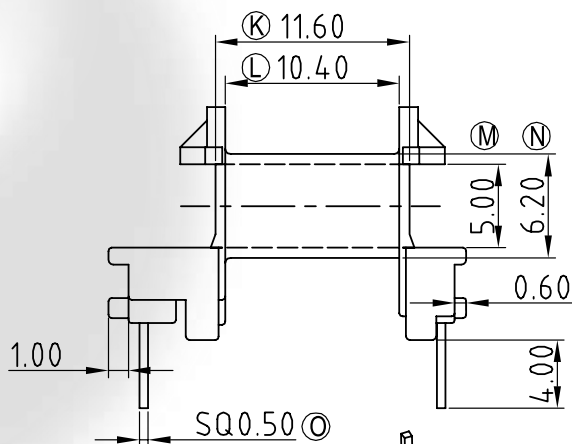
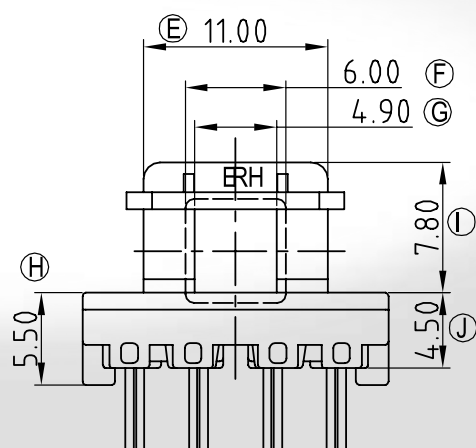
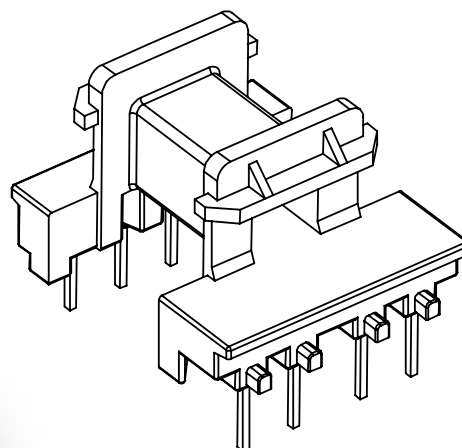
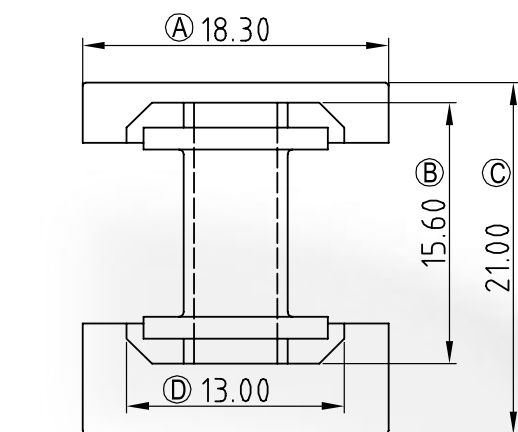
 Elettronica Rossoni			ANGLE: +/-1	MODEL NAME: EE1 3		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010/03/22	DRAWING NO: RCE13C1P10	REV: 00



 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE16		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3	SCALE: 3 / 1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2009 / 10 / 12	DRAWING NO: RCE16C1P4A	REV: 00



 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE16		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 PIN PITCH ± 0.05	SCALE: 3 / 1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2009 / 02 / 28	DRAWING NO: RCE16C1P8B	REV: 00



Electronica Rossoni

ANGLE:
+/-1

UNIT:
MM

SCALE:
1/1



MODEL NAME:

EE16

UL REC:

UL 94V-0

PIN TENSION LOAD:
1.0 KG MIN

DATE:

2010/03/20

BOBBIN MATERIAL:
PHENOLIC

PIN MATERIAL:
CP WIRE

DRAWING NO:
RCE16C1P8K

REV:
00

DRAWER

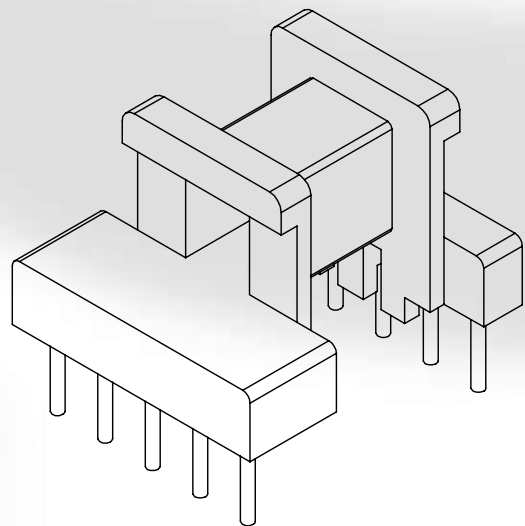
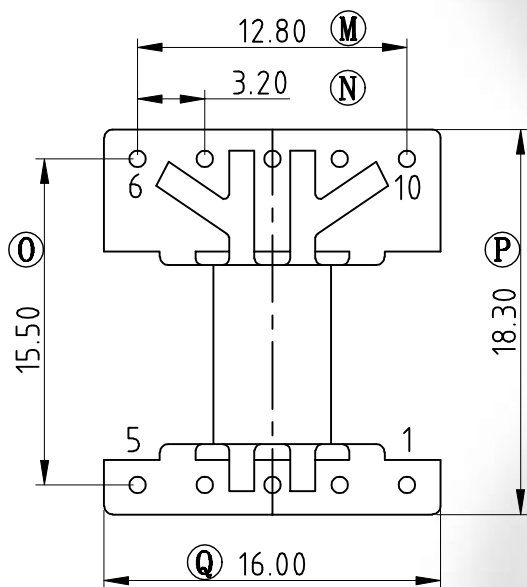
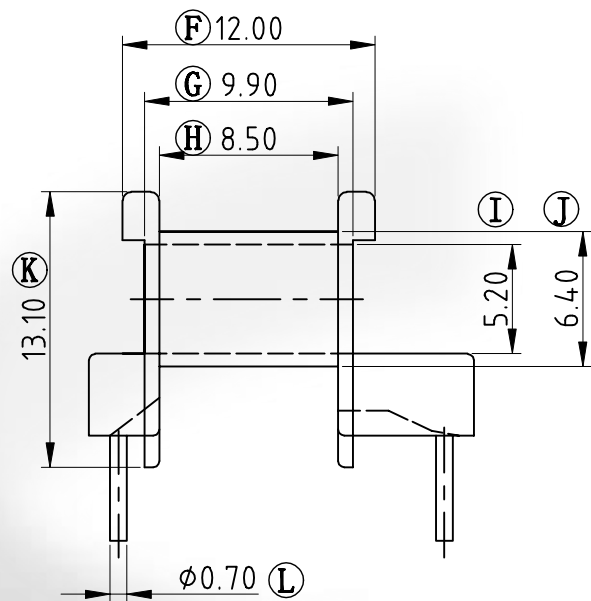
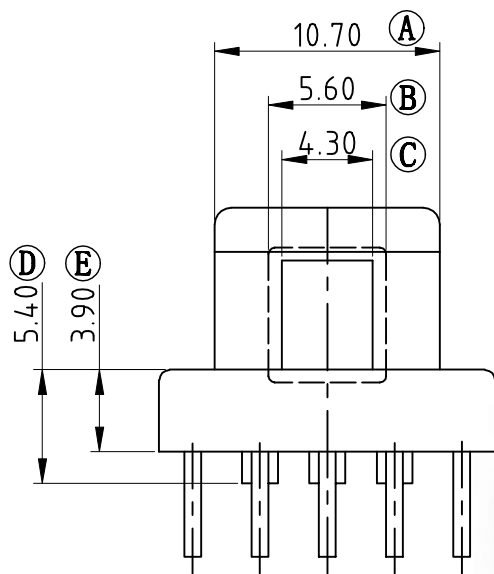
Y.M.

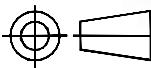
TOLERANCES

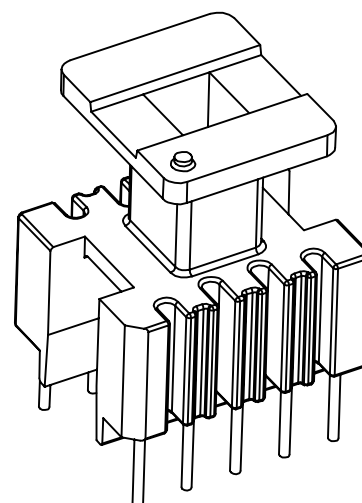
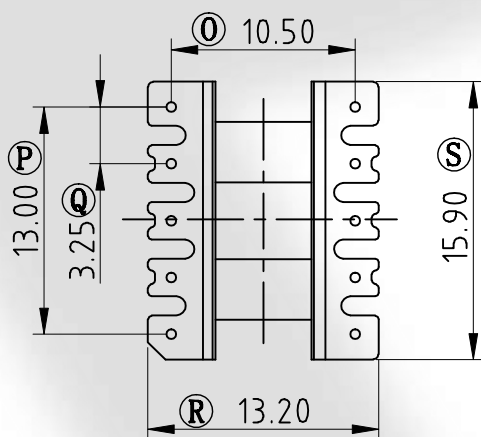
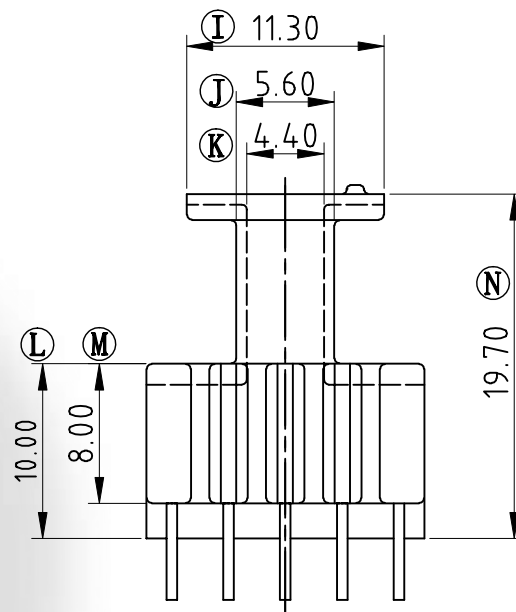
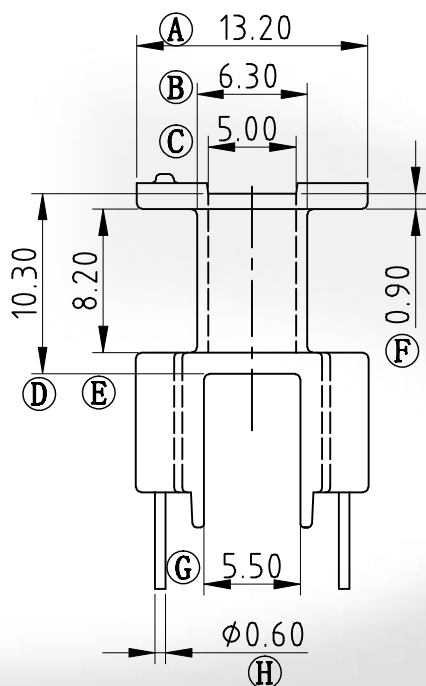
0<L<4 ! 0.1
4<L<16 ! 0.2
16<L<50 ! 0.3
PIN PITCH ! 0.05

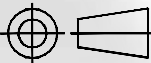
CHECKER

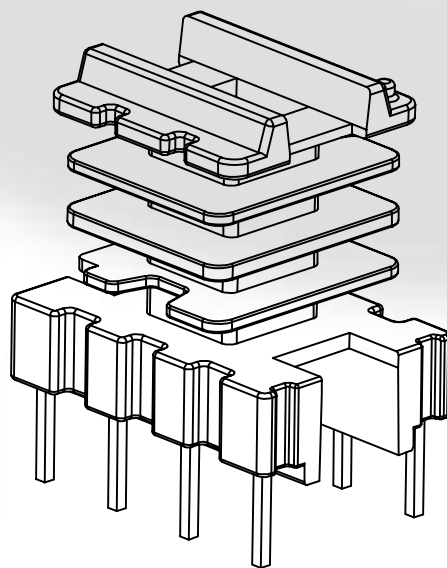
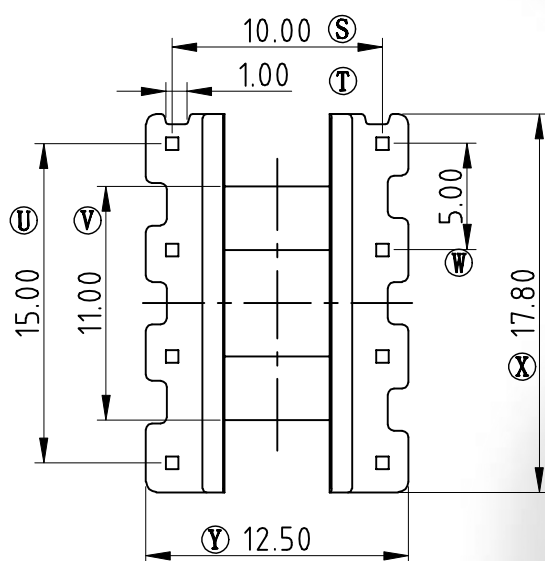
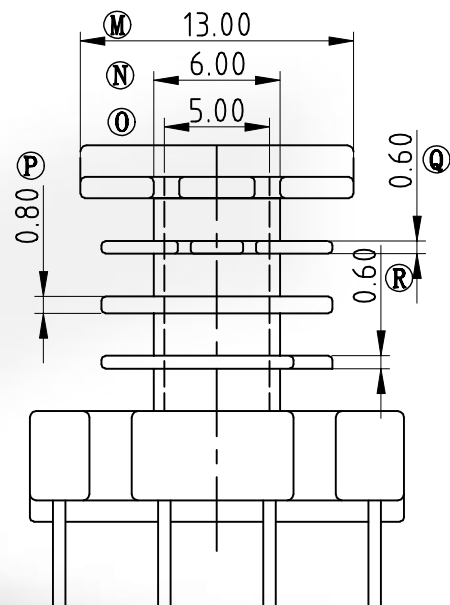
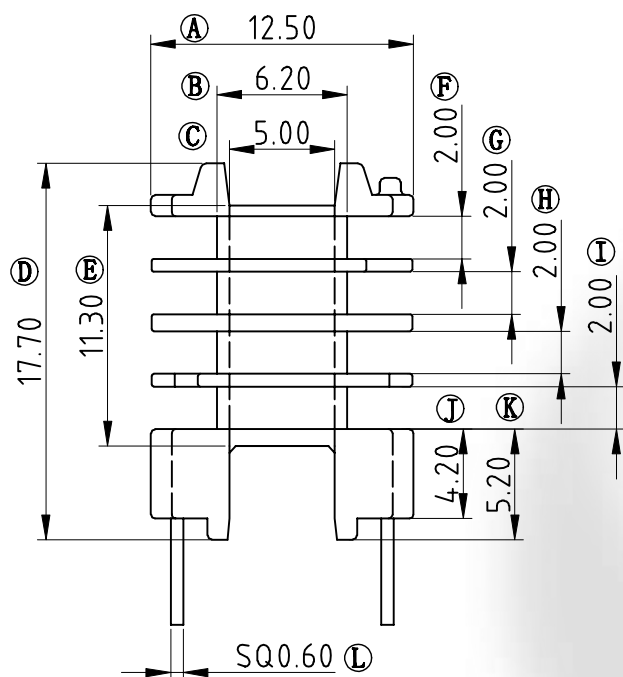
A.R./F.P.

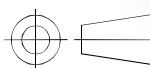


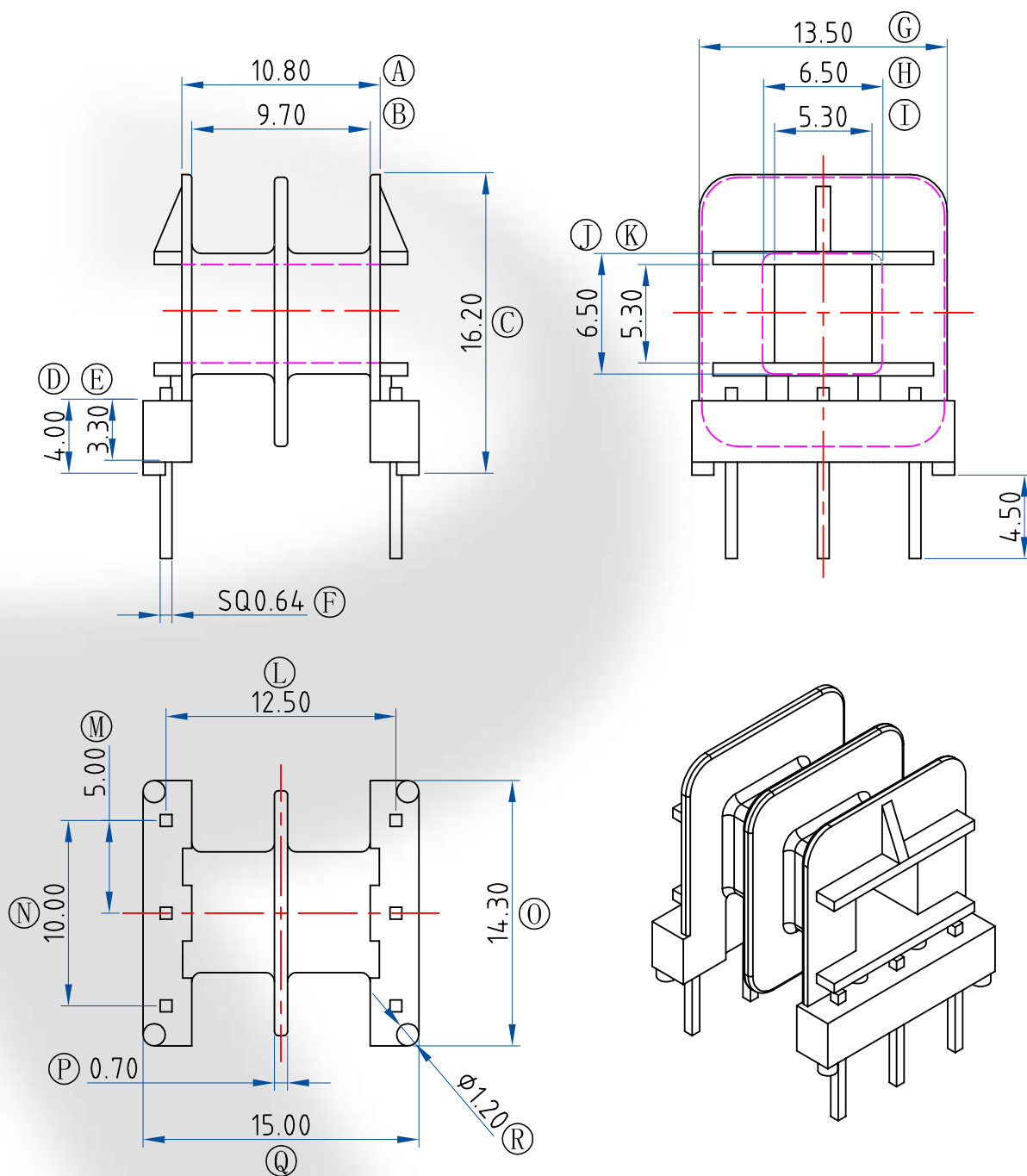
 Electronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE16		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 ±0.10	SCALE: 3/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2011/06/19	DRAWING NO: RCE16C1P10A	REV: 00



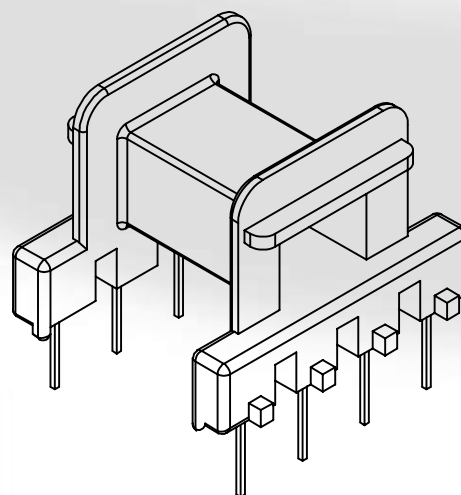
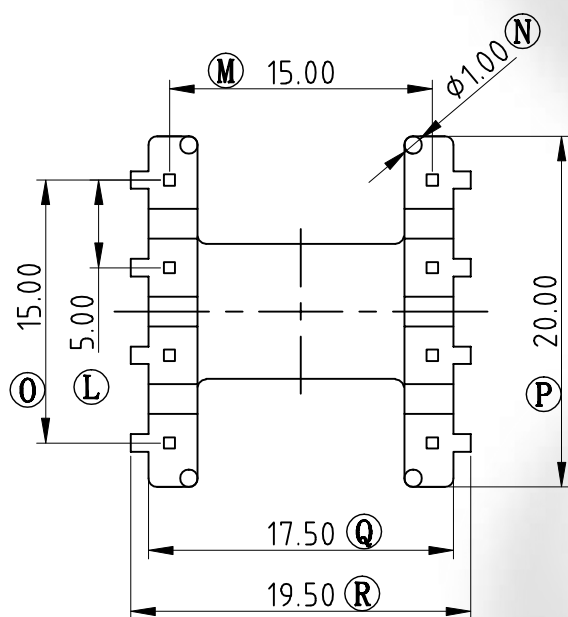
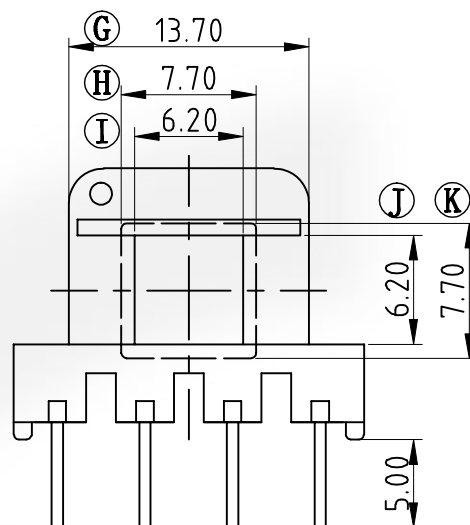
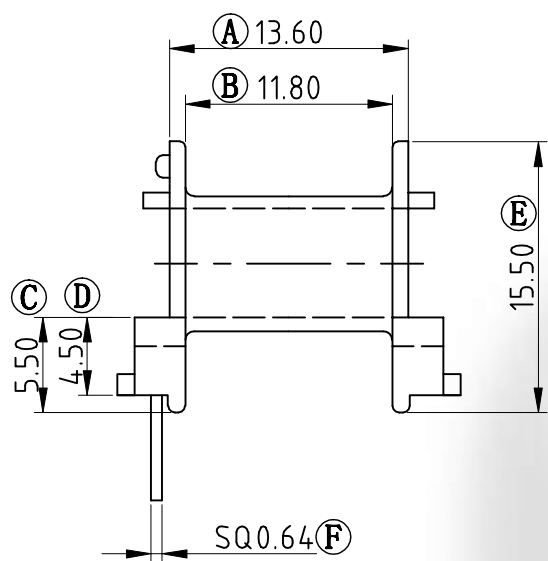
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE16		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 ±0.10	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010/07/03	DRAWING NO: RCE16VC1P10A	REV: 00

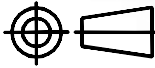


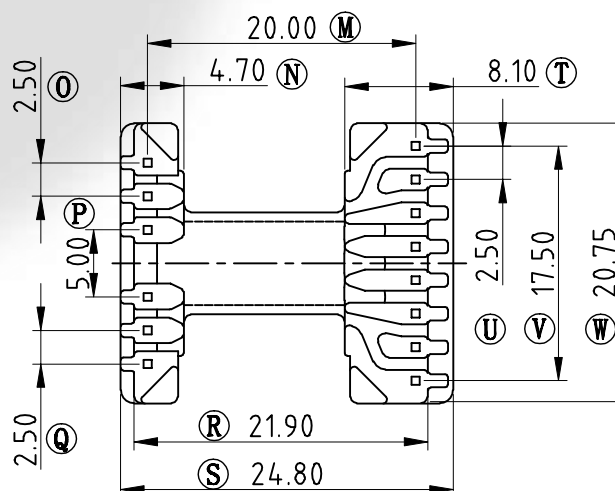
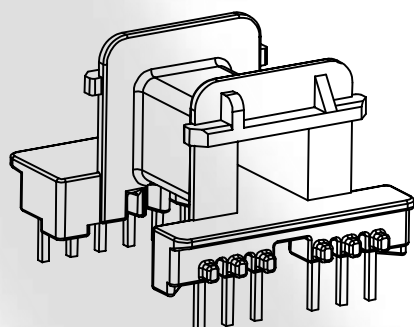
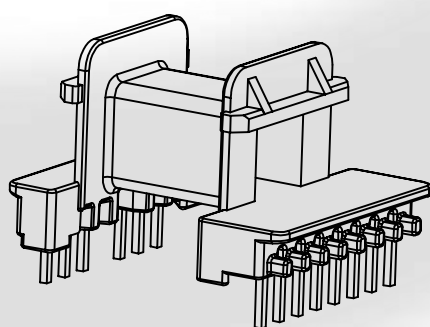
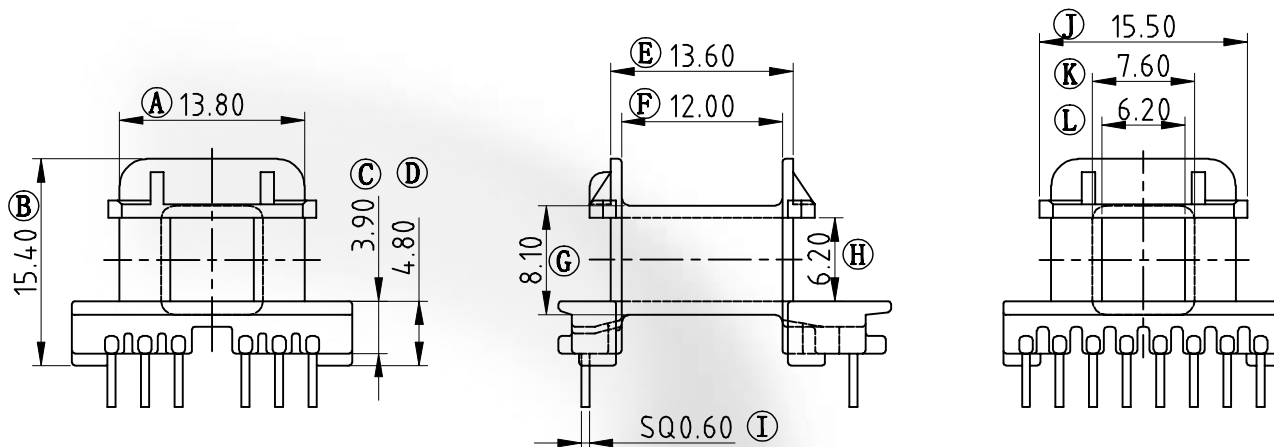
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE16		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	Y.M.	TOLERANCES	SCALE: 3/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.	0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05			DATE: 2011/01/22	DRAWING NO: RCE16VC4P8K

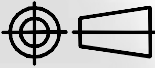


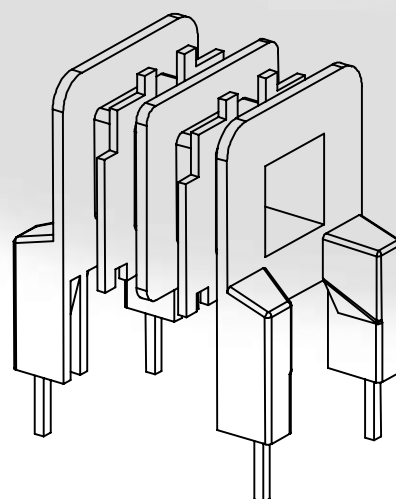
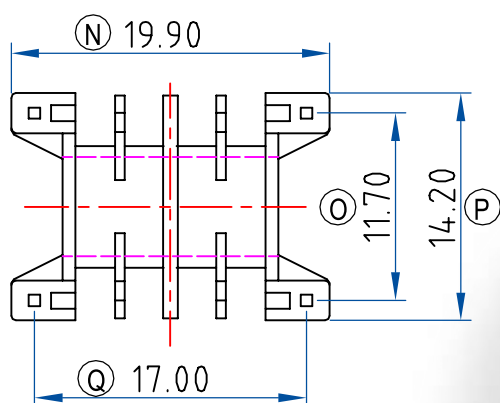
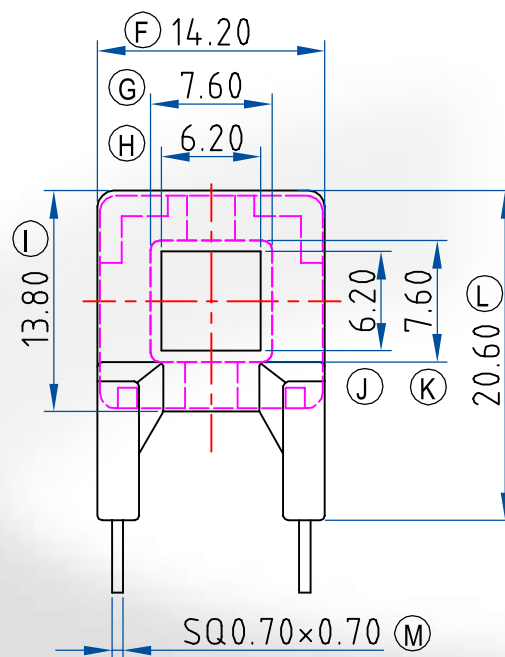
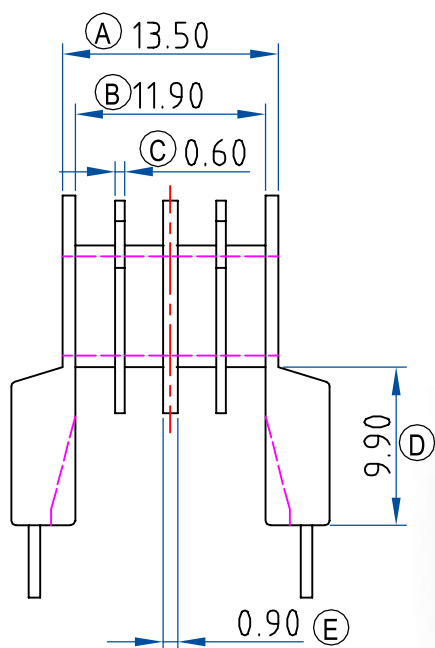
 Electronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE19		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON	
DRAWER	A.R.	TOLERANCES	SCALE: 3/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
		0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05				
CHECKER	F.P.			DATE: 2009/04/29	DRAWING NO: RCCT24C2P4	REV: 00

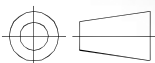


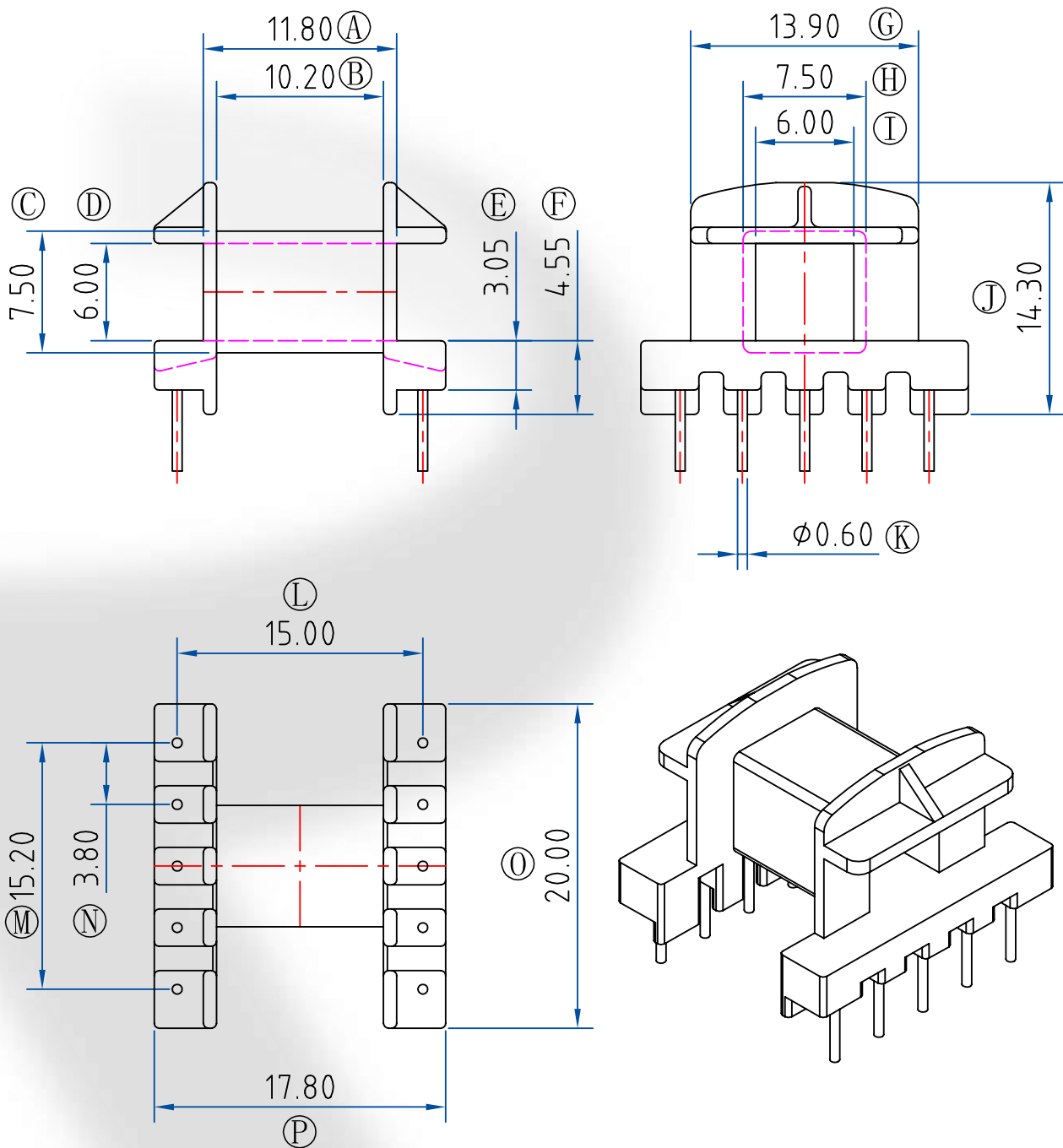
 Electronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE20		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL:	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3	SCALE: 5/2	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2009/10/30	DRAWING NO: RCE20C1P8A	REV: 00



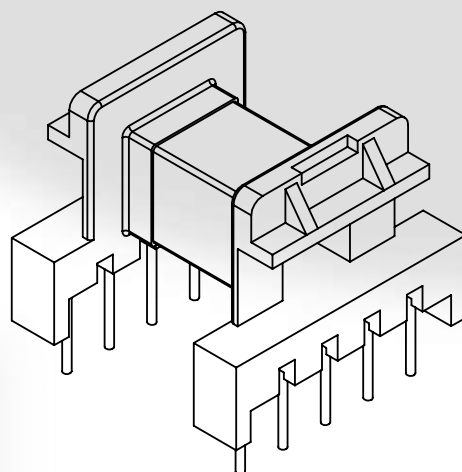
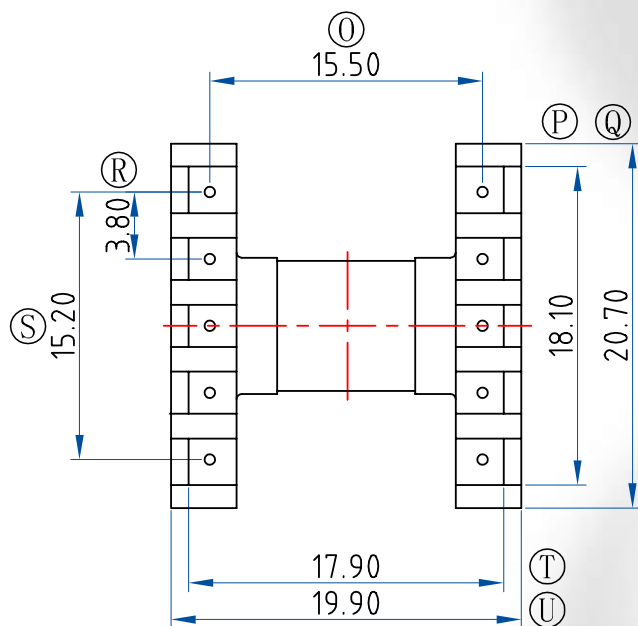
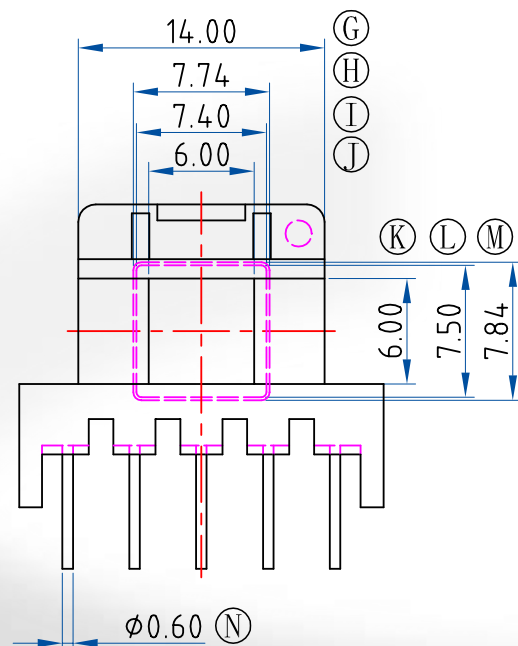
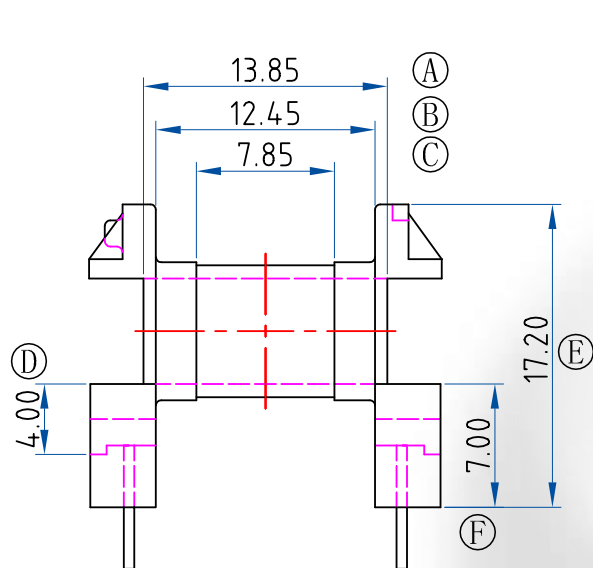
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE20		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	Y.M.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2011/01/05	DRAWING NO: RCE20C1P14K	REV: 00

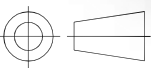


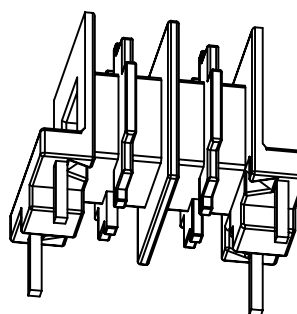
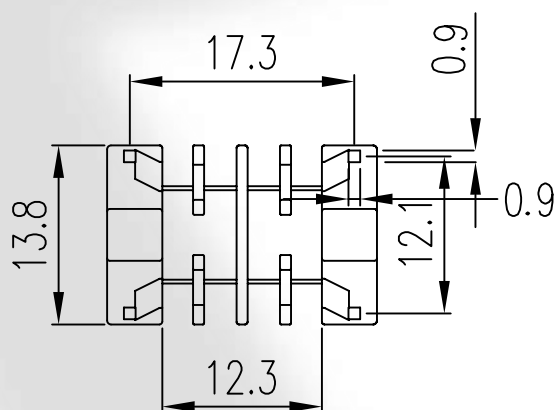
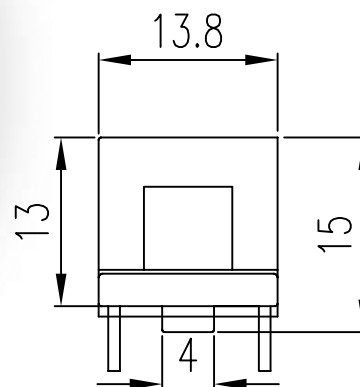
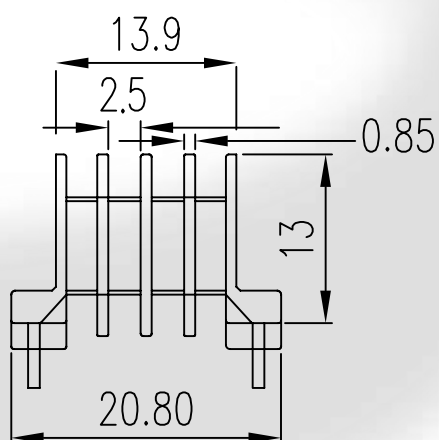
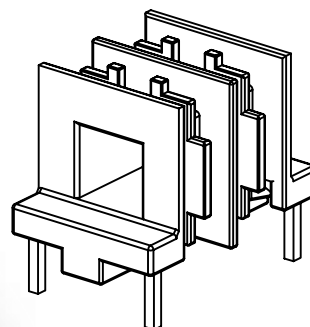
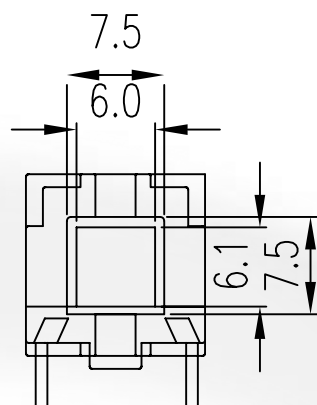
 Electronica Rossoni			ANGLE: +/-1	MODEL NAME: EE20		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2010/01/08	DRAWING NO: RCE20C4P4	REV: 00



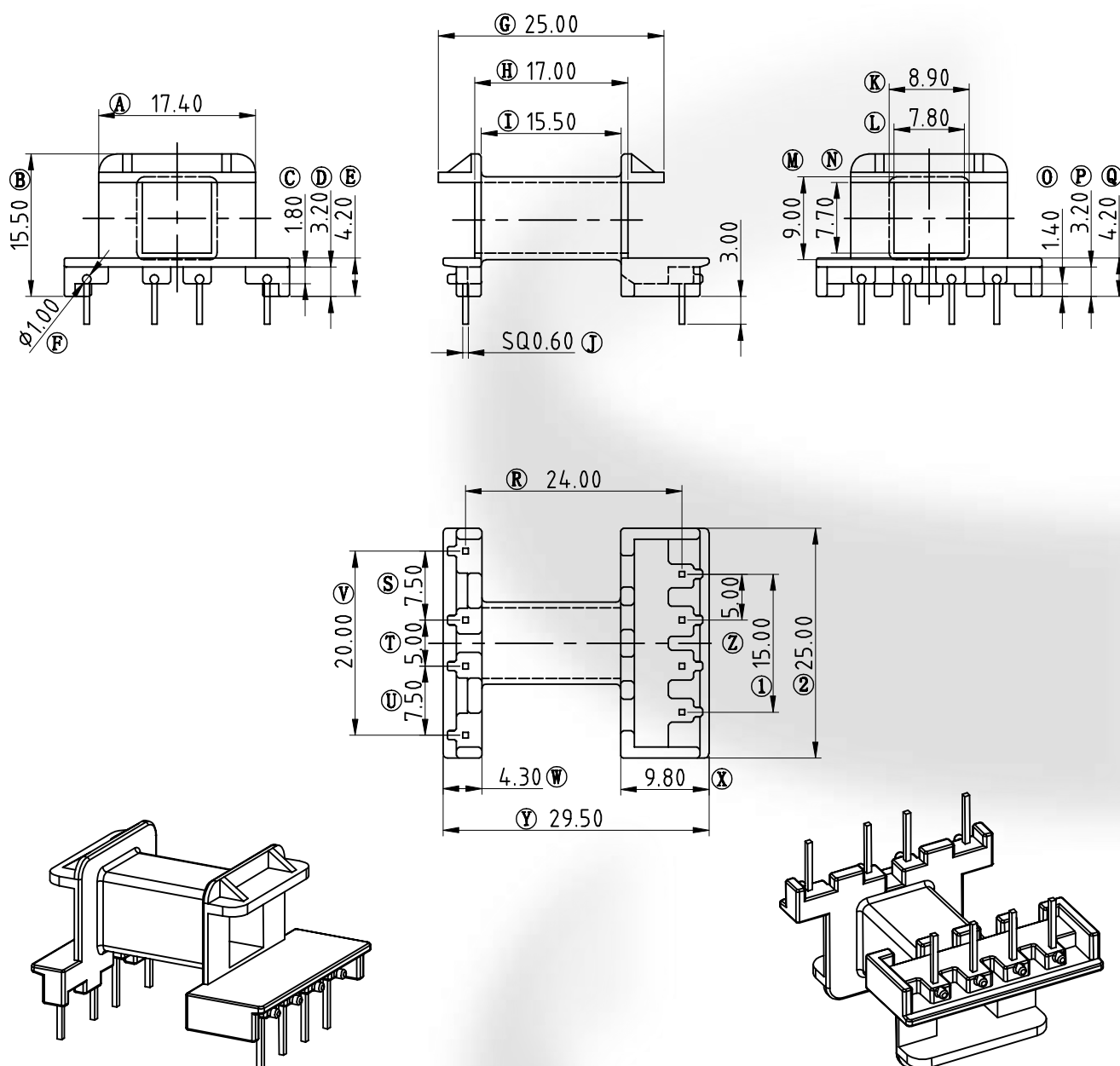
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE20		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	Y.M.	TOLERANCE 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2006/10/23	DRAWING NO: RCEF20C1P10	REV: 00

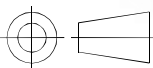


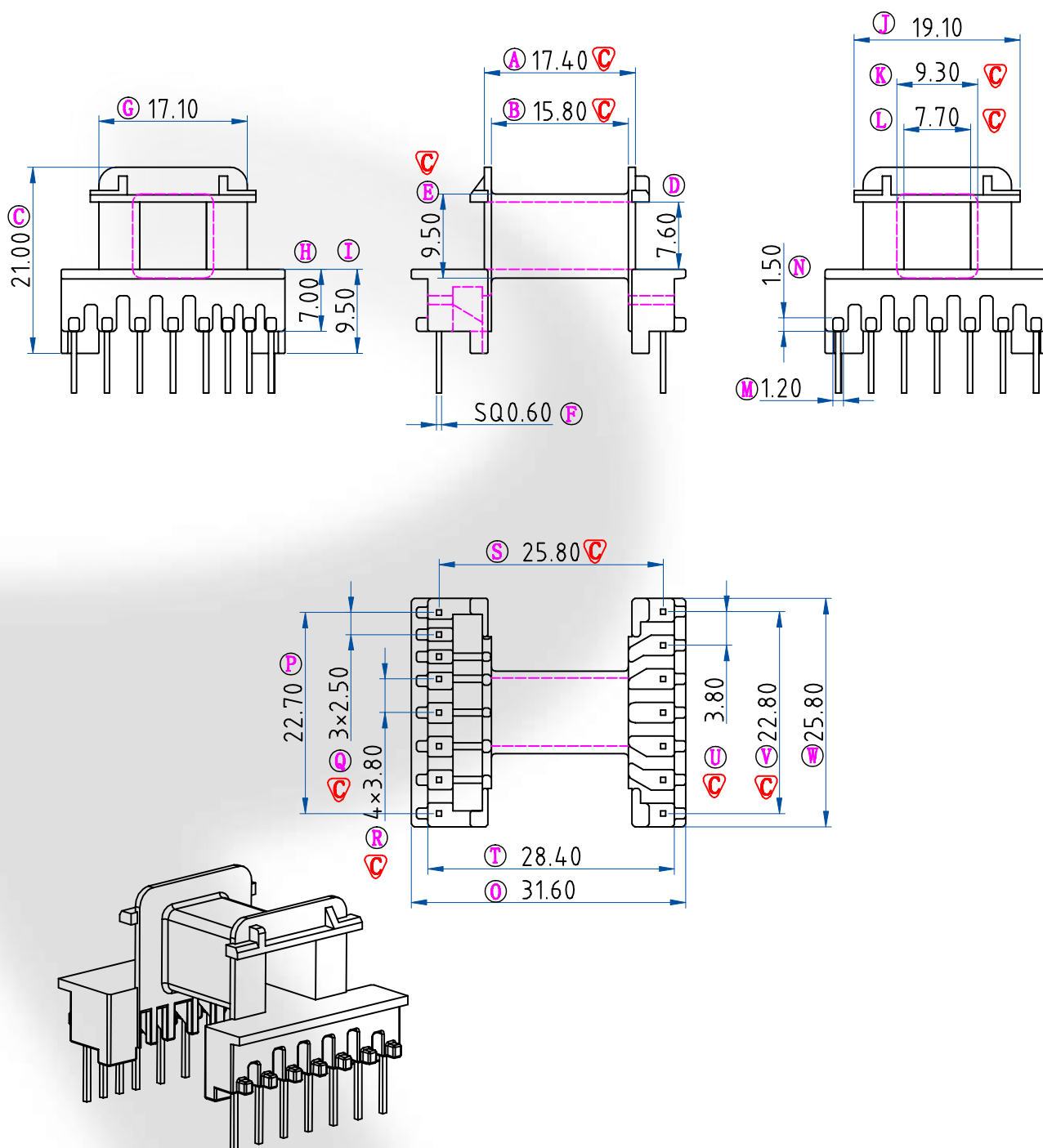
 Elettronica Rossoni			ANGLE: $\pm 1^\circ$	MODEL NAME: EE20	
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC
DRAWER	Y.M.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 PIN PITCH ± 0.05	SCALE: 5/2	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE
CHECKER	A.R./F.P.			DATE: 2009/02/28	DRAWING NO: RCEF20C1P10A REV: 00

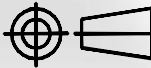


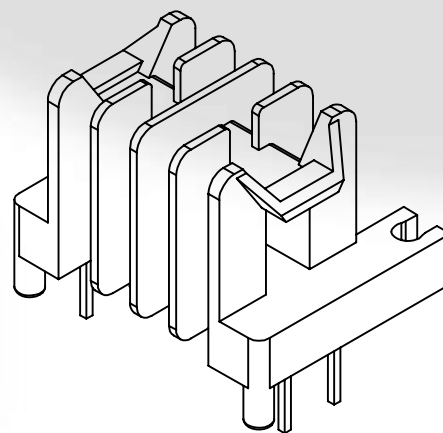
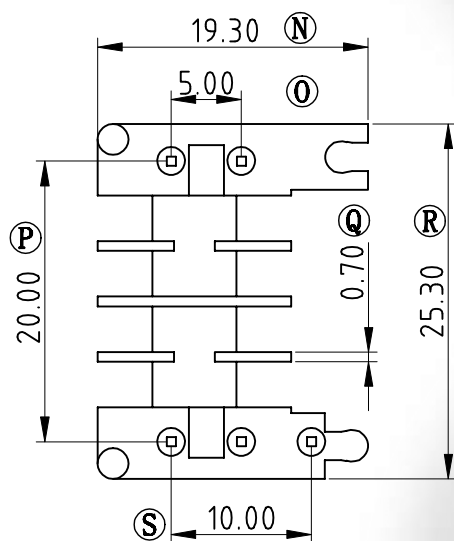
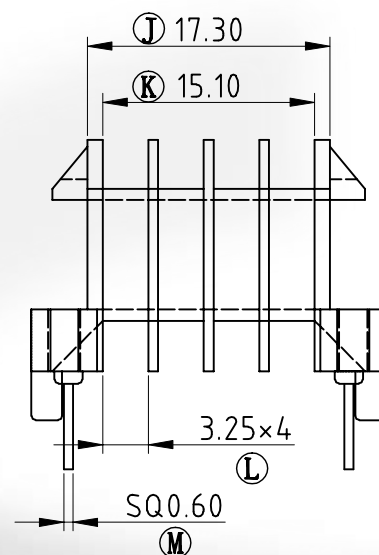
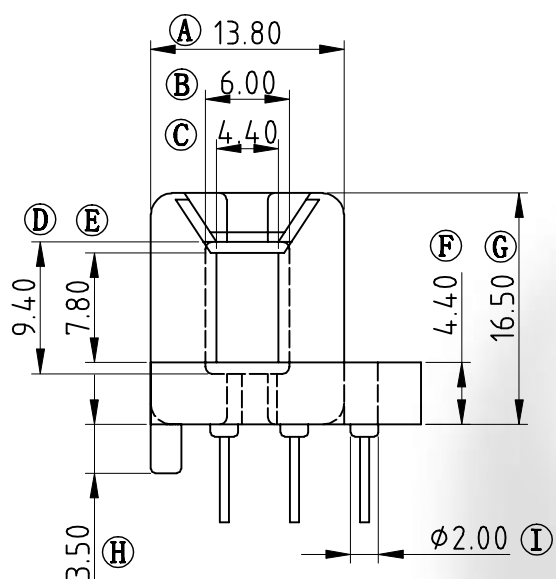
 Elettronica Rossoni			ANGLE: +/-1	MODEL NAME: EE20		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	Y.M.	TOLERANCES 0<L<4 ! 0.1 4<L<16 ! 0.2 16<L<50 ! 0.3 PIN PITCH ! 0.05	SCALE: 1/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2010/03/20	DRAWING NO: RCER1025	REV: 00

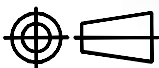


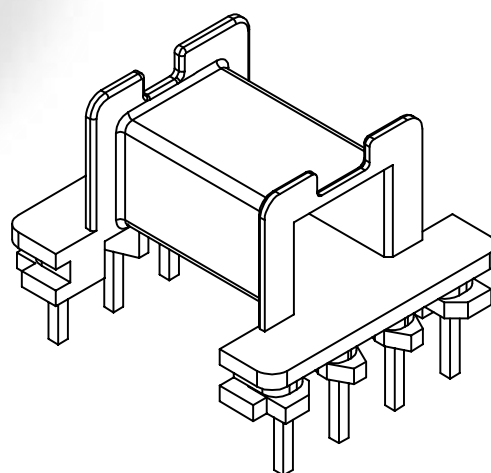
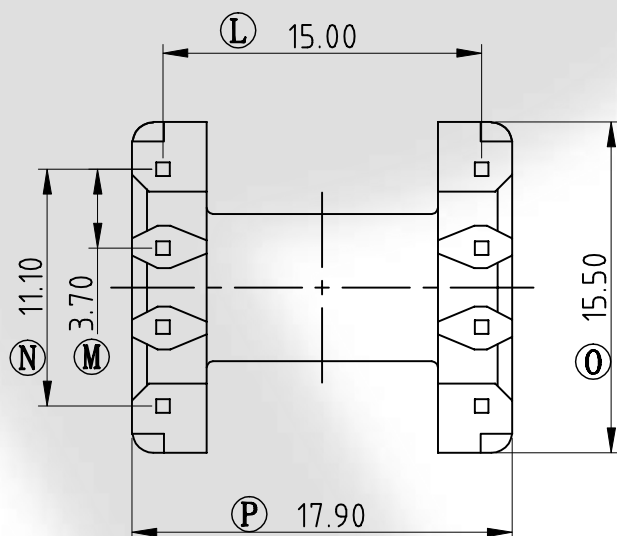
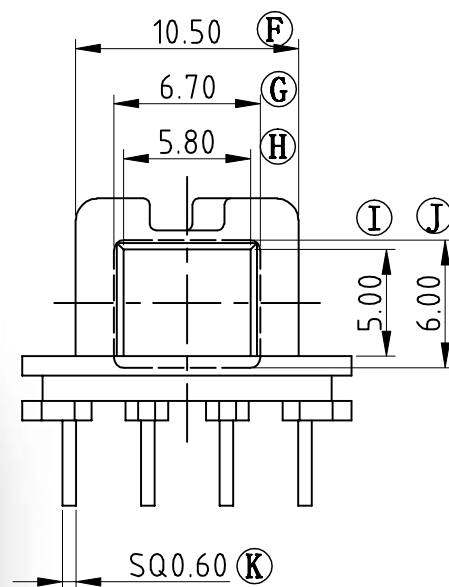
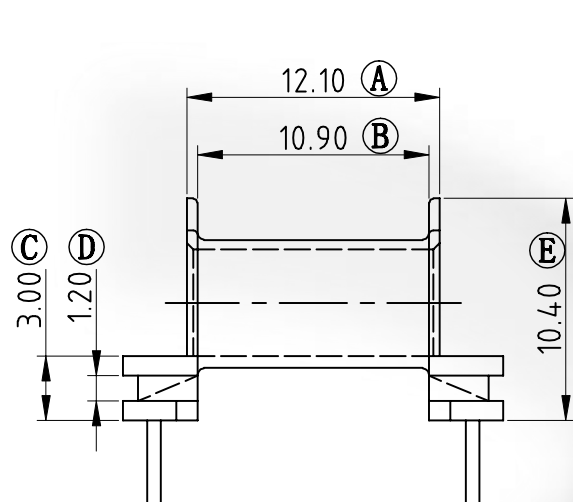
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE25	
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC
DRAWER	Y.M.	TOLERANCES	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL:
		0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05			CP WIRE
CHECKER	A.R./F.P.			DATE: 2011/02/24	DRAWING NO: RCE25C1P8B LOW24
					REV: 00

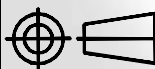


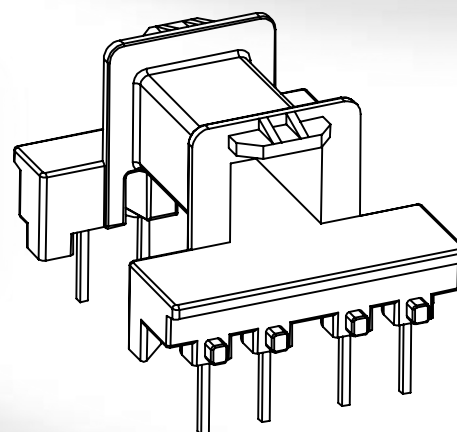
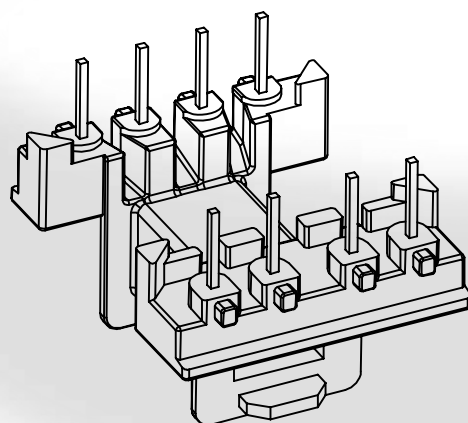
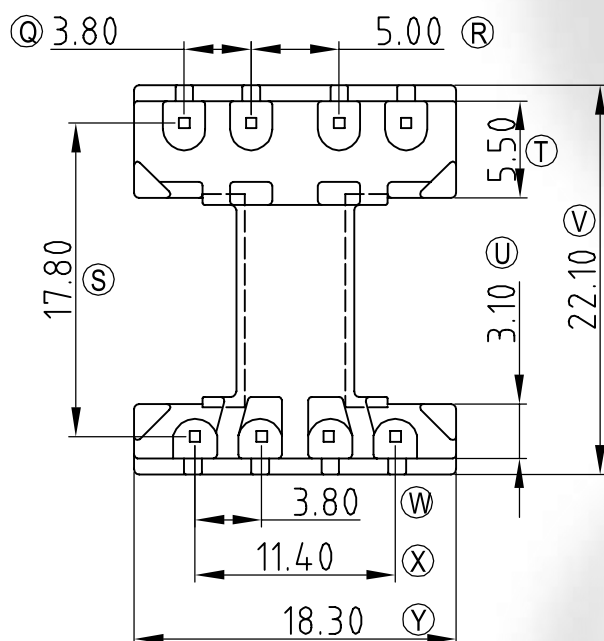
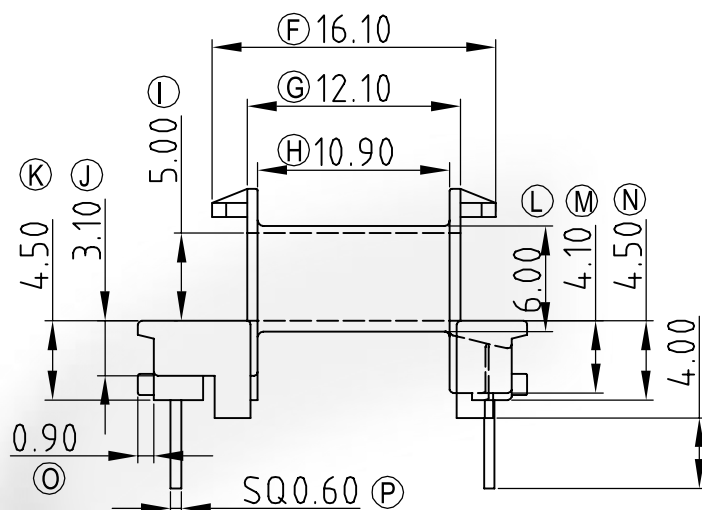
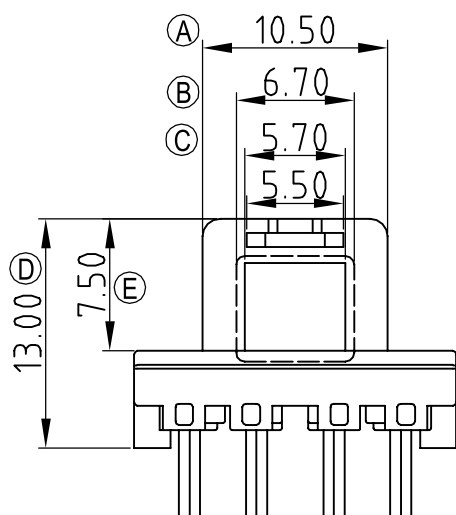
 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE25		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2011/01/04	DRAWING NO: RCE25C1P15K	REV: 00



 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EE25		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PET	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 ±0.10	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2006/12/27	DRAWING NO: RCET25C4P5	REV: 00



 Elettronica Rossoni			ANGLE: +/-1°	MODEL NAME: EVD15		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: PHENOLIC	
DRAWER	A.R.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3	SCALE: 3/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	F.P.			DATE: 2009/10/12	DRAWING NO: RCEVD15C1P8	REV: 00

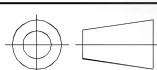


Electronica Rossoni

ANGLE:
+/-1

UNIT:
MM

SCALE:
1/1



DESCRIPTION

EVD15

UL REC:
UL 94V-0

PIN TENSION LOAD:
1.0 KG MIN

DATE:
2010/05/18

BOBBIN MATERIAL:
PHENOLIC

PIN MATERIAL:
CP WIRE

DRAWING NO:
RCEVD15C1P8K

REV:
00

DRAWER

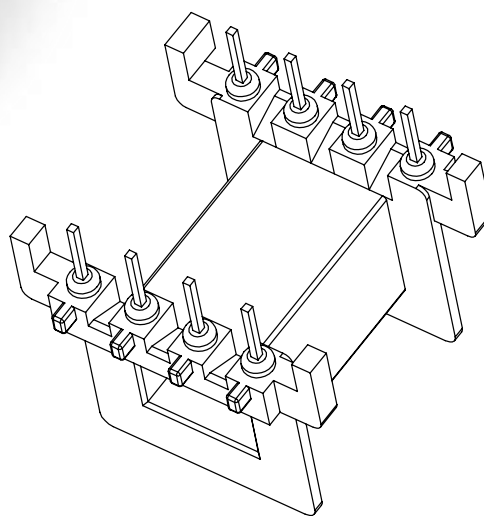
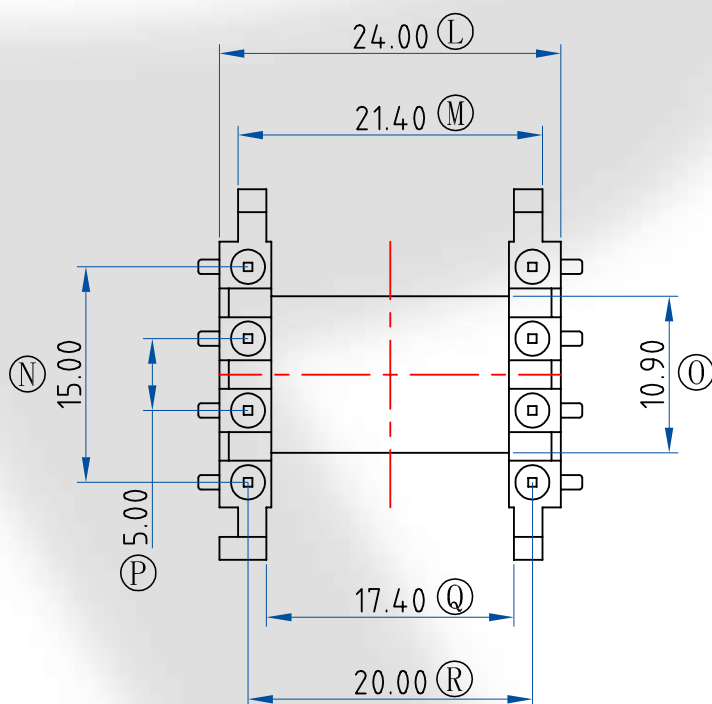
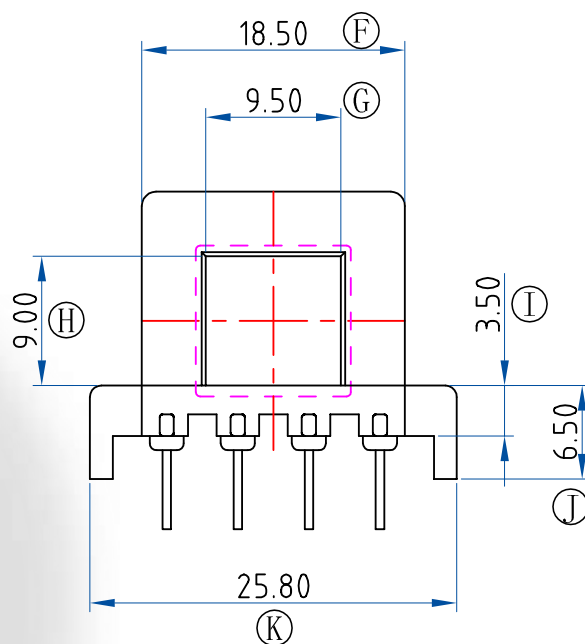
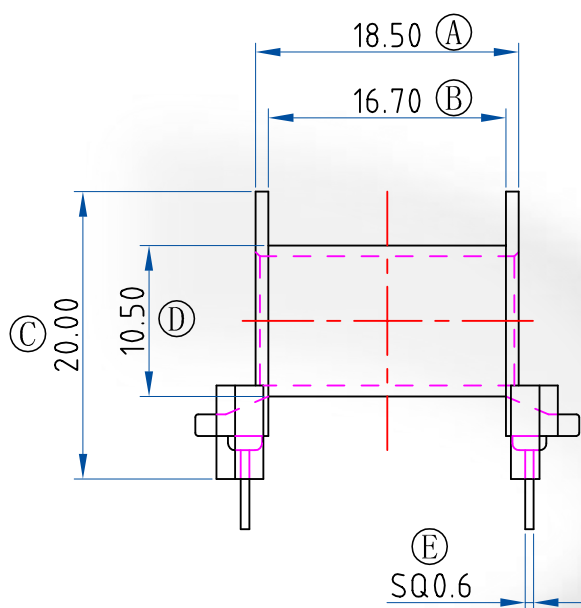
Y.M.

TOLERANCES

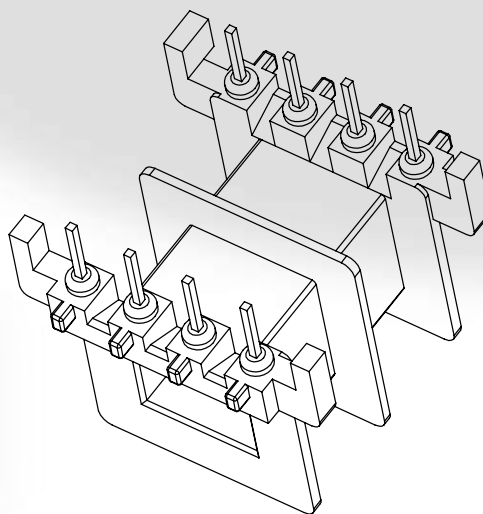
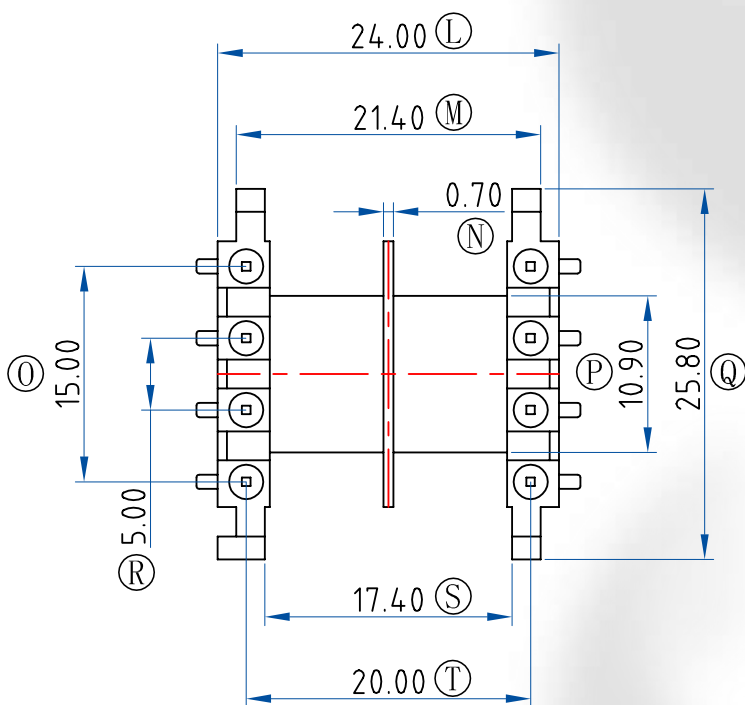
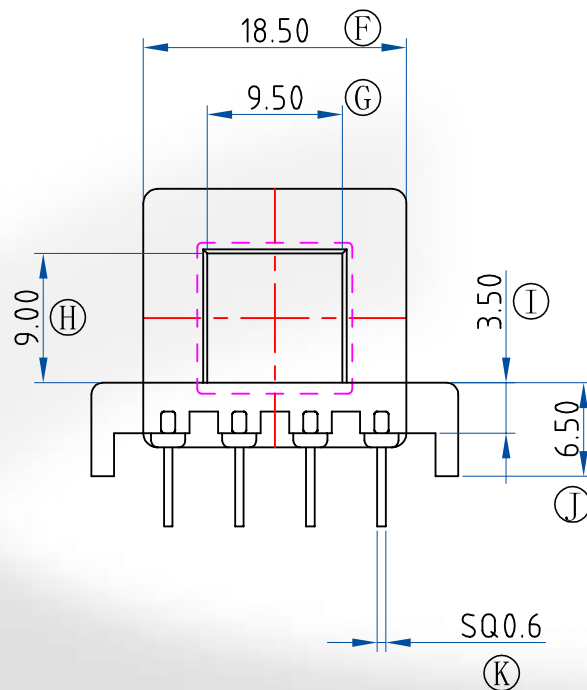
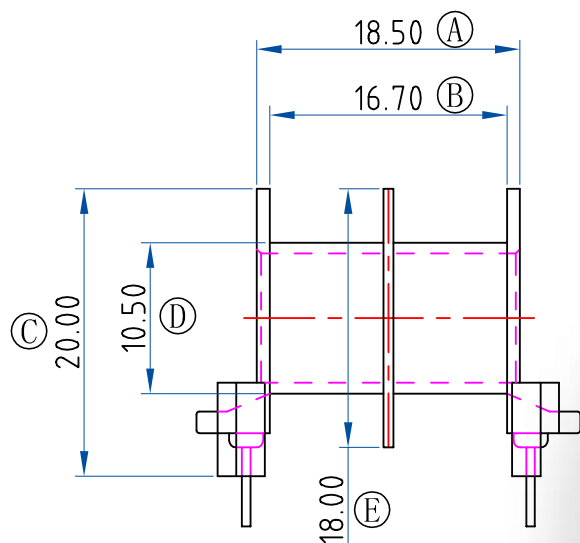
0<L<4 ! 0.1
4<L<16 ! 0.2
16<L<50 ! 0.3
PIN PITCH ! 0.05

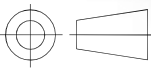
CHECKER

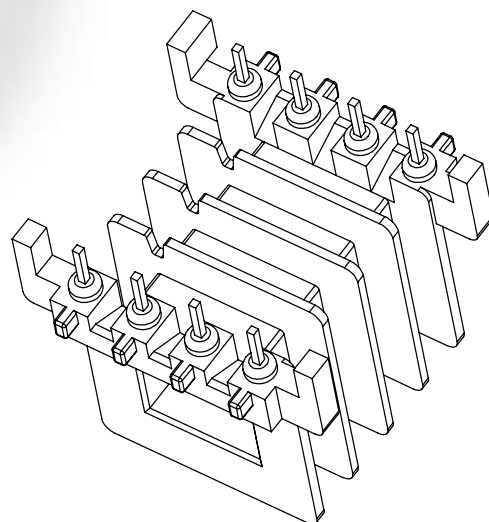
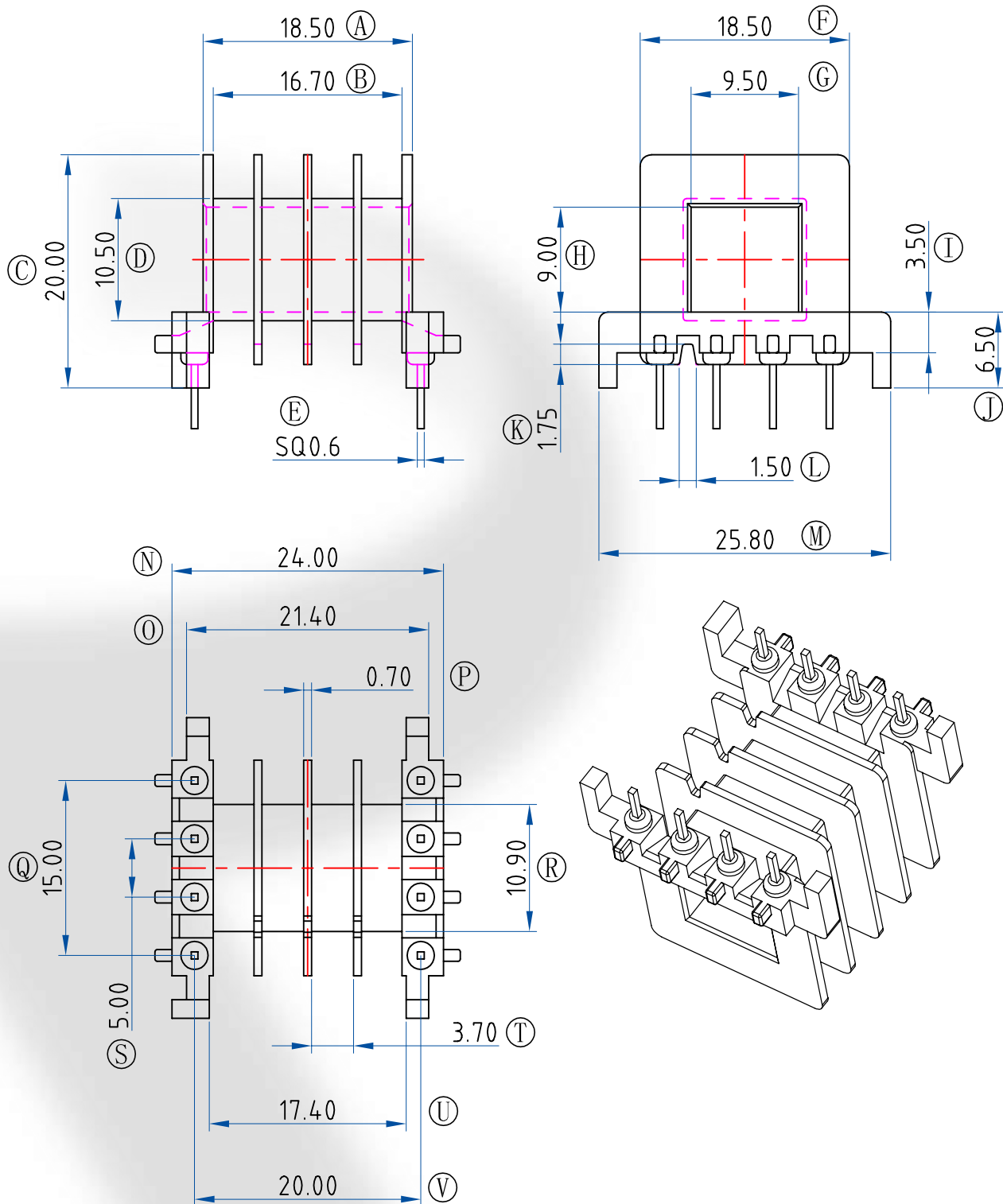
A.R./F.P.

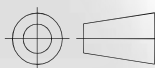


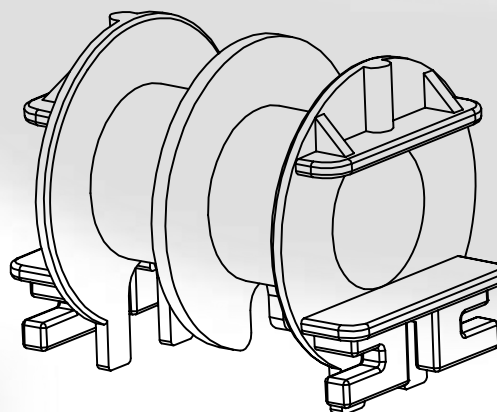
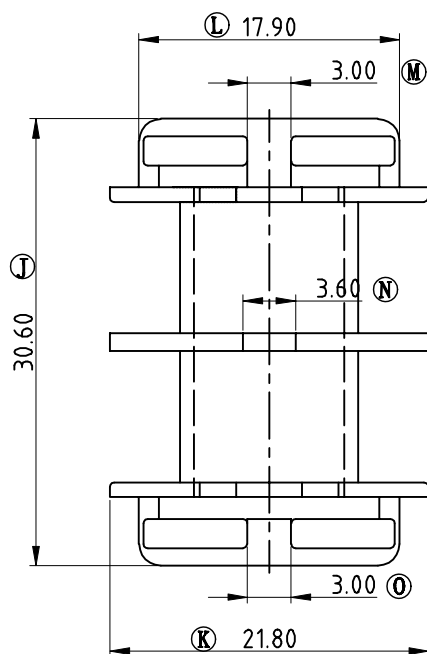
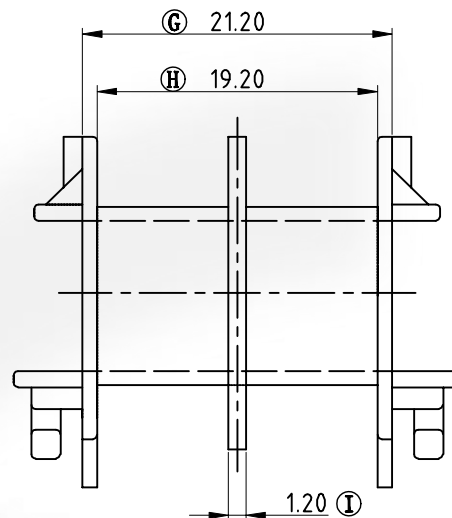
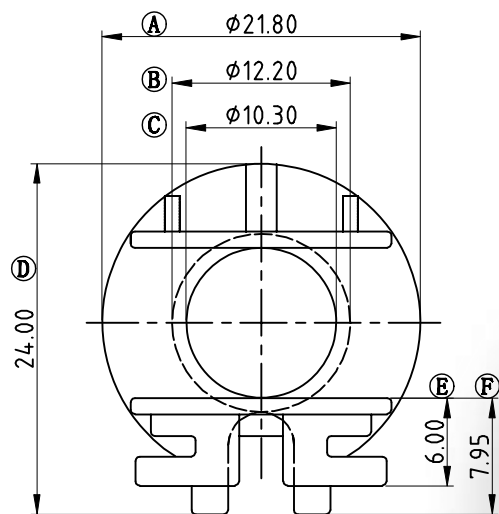
 Electronica Rossoni			ANGLE: $\pm 1^\circ$	MODEL NAME: EVD 25		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON	
DRAWER	Y.M.	TOLERANCES 0<L<4 ± 0.1 4<L<16 ± 0.2 16<L<50 ± 0.3 PIN PITCH ± 0.05	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2006/12/23	DRAWING NO: RCEVD25C1P8	REV: 00



 Electronica Rossoni			ANGLE: +/-1°	MODEL NAME: EVD25		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON	
DRAWER	Y.M.	TOLERANCES 0<L<4 ±0.1 4<L<16 ±0.2 16<L<50 ±0.3 PIN PITCH ±0.05	SCALE: 2/1	PIN TENSION LOAD: 1.0 KG MIN	PIN MATERIAL: CP WIRE	
CHECKER	A.R./F.P.			DATE: 2006/12/23	DRAWING NO: RCEVD25C2P8	REV: 00



 Elettronica Rossoni			ANGLE: +/-1 °	MODEL NAME: EVD25		
			UNIT: MM	UL REC: UL 94V-0	BOBBIN MATERIAL: NYLON	
POWER	Y.M.	TOLERANCES		SCALE:	PIN TENSION LOAD:	PIN MATERIAL:
		0<L<4 ±0.1	2/1	1.0 KG MIN	CP WIRE	
CHECKER	A.R./F.P.	4<L<16 ±0.2				
		16<L<50 ±0.3				
		PIN PITCH ±0.05				

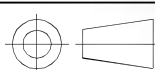


Electronica Rossoni

ANGLE:
+/-1

UNIT:
MM

SCALE:
1/1



MODEL NAME:
ETD29

UL REC:
UL 94V-0

DATE:
2010/03/22

BOBBIN MATERIAL:
PHENOLIC

DRAWING NO:
RCETD29C2P0

REV:
00

DRAWER

Y.M.

TOLERANCES

0<L<4 ! 0.1
4<L<16 ! 0.2
16<L<50 ! 0.3
PIN PITCH ! 0.05

CHECKER

A.R./F.P.

Elettronica Rossoni

Quality Control

Elettronica Rossoni S.r.l.'s Management, by its President's explicit will, underwrites and discloses the present document synthesizing the Company's directives in order to get an appreciated and renown position inside its operating market.

Elettronica Rossoni S.r.l. has reached a new organization structure expressed in its defined functions diagram. The development of the Management System for the Quality (QMS) according to international Standards UNI EN ISO 9001:2000, represents the resolution of going along a Customer's oriented path, not forgetting other relevant parts such as its employees, suppliers and all the general community.

The Management, while respecting contracts requirements both mandatory and imposed by its QMS, aims to have all its staff involved toward the achievement of targets, yearly renewable, focused to the improvement of Company's performances and is therefore firstly committed to:

Verify periodically the results of planned Quality-Indicators referred to company processes;
Assuring the availability, compatibly with Company's powers, of all resources suitable to pursue and reach definite targets;

Keep updated our personnel and their operative processes according to reference laws and regulations;
Expand our productive capacity in China to enhance our market competitiveness;
Periodically revising the present document to verify its suitability and conformity to Company's strategic targets.



Providing SOLUTION is our APTITUDE

Contact us



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