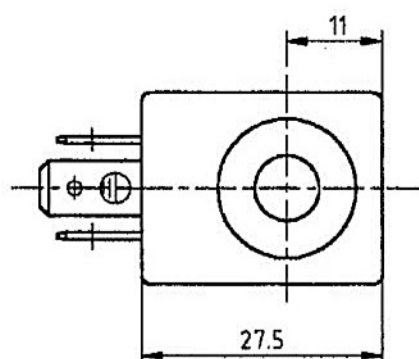
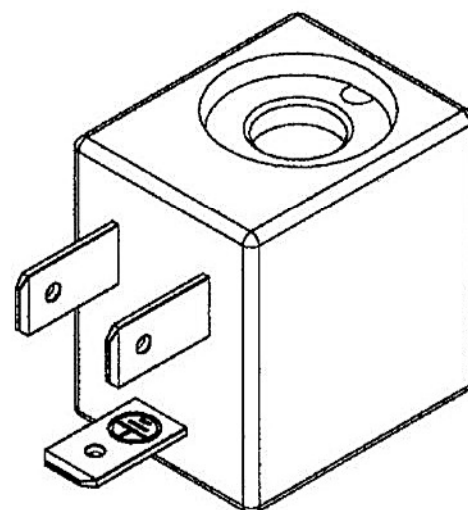
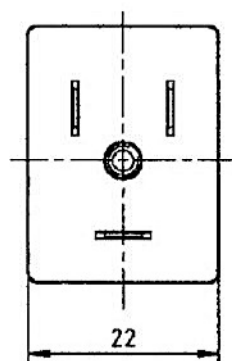
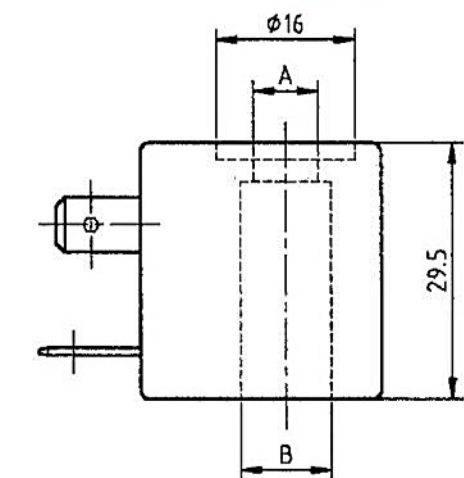


BOBINA SERIE 502 - 502 SERIES COIL



CODE	A	B
502.001	8.2	8.2
502.004	8.2	9.2
502.005	9.2	9.2
502.006	8.2	10.2
502.007	10.2	10.2

CARATTERISTICHE:

- Filo di rame: in classe H (180°/200°C)
- Classe di isolamento: F (155°C) e H(180°/200°C) a norme VDE
- Grado di protezione: IP65 con connettore correttamente montato

FUNZIONAMENTO:

- Tensione nominale: Vcc: 12-24V
Vca: 24-110-230V- 50/60Hz
- Pot. assorbita a 20°C: 2.5W, 6.5W in cc
3.5VA, 7.5VA in ca
- Sovratens. massima: 10% del valore nominale
- Temperatura d'uso: da -30°C a +70°C vers. 2.5W
da -30°C a +40°C vers. 6.5W
- Altre tensioni e potenze a richiesta

MATERIALE DI INGLOBAMENTO:

- Solo materiali di prima scelta
- Esecuzione standard in Nylon caricato vetro (a richiesta Crastin, Ryton, Polibutilterftalato)

CONNESSIONI ELETTRICHE:

- Attacco a tre terminali 6.3mm per connessione a norme DIN 43650

SPECIFICATIONS:

- Copper wire: H class (180°/200°C)
- Isolation class: F (155°C) and H(180°/200°C) according to VDE regulation
- Waterproof level: IP65 with right mounted connector

WORKING:

- Nominal voltage: Vdc: 12-24V
Vac: 24-110-230V – 50/60Hz
- Power abs. at 20°C: 2.5W, 6.5W in DC working
3.5VA, 7.5VA in AC working
- Max overvoltage: 10% of nominal voltage
- Working temp.: -30°C to 70°C for 2.5W vers.
-30°C to 40°C for 6.5W vers.
- Others voltages and powers on request

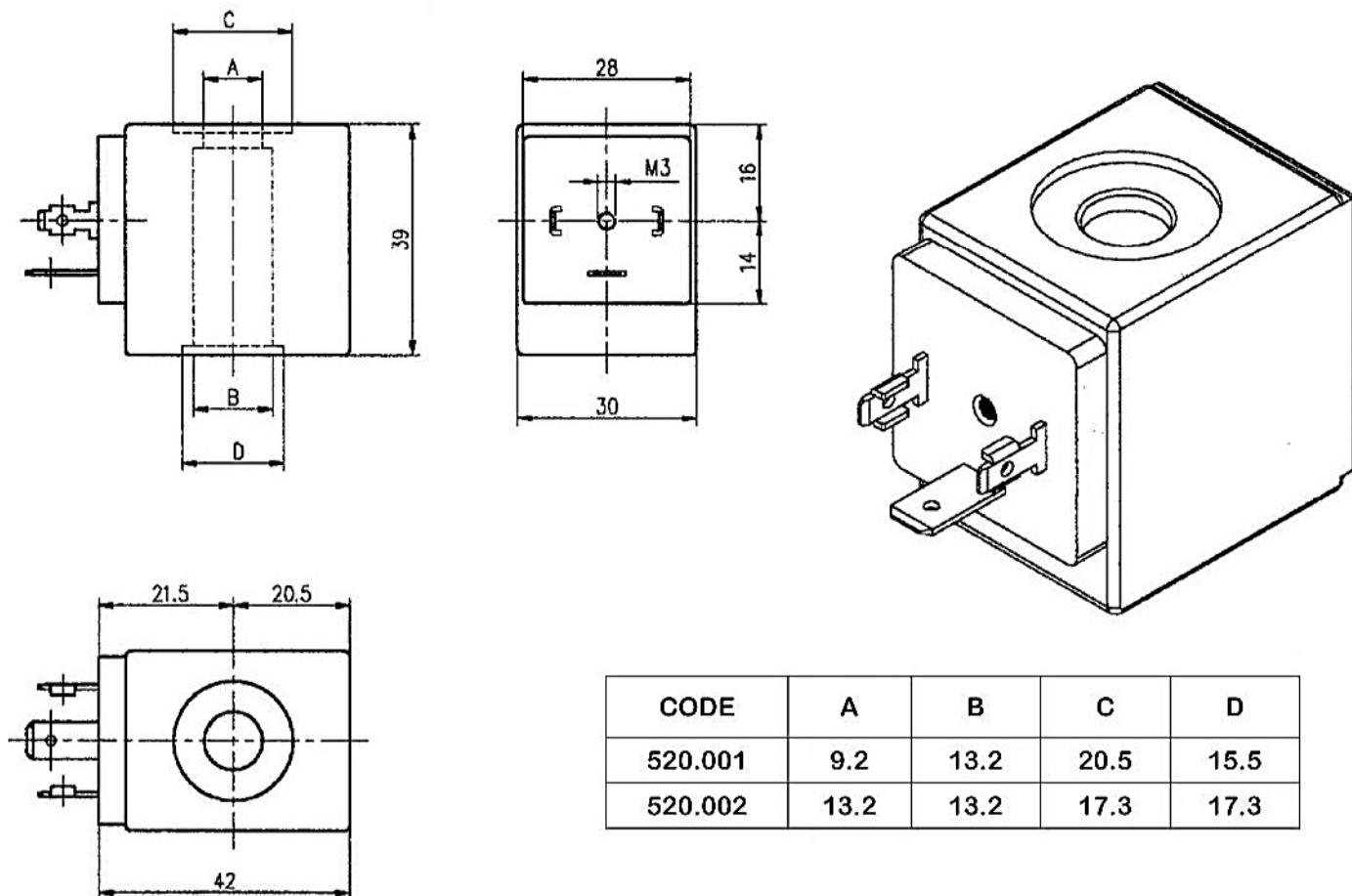
OVERMOULDED MATERIALS:

- Only first class materials
- Standard material is Nylon charged glass (Crastin and Ryton on request)

ELECTRIC CONNECTIONS:

- 3 x 6.3mm faston pins for fittings to DIN 43650 connector

BOBINA SERIE 520 - 520 SERIES COIL



CODE	A	B	C	D
520.001	9.2	13.2	20.5	15.5
520.002	13.2	13.2	17.3	17.3

CARATTERISTICHE:

- Filo di rame: in classe H (180°/200°C)
- Classe di isolamento: F (155°C) e H(180°/200°C) a norme VDE
- Grado di protezione: IP65 con connettore correttamente montato

FUNZIONAMENTO:

- Tensione nominale: Vcc: 12-24V
Vca: 24-110-230V- 50/60Hz
- Pot. assorbita a 20°C: 8W / 18W in cc
11VA / 21VA in ca
- Sovratens. massima: 10% del valore nominale
- Temperatura d'uso: da -30°C a +40°C
- Altre tensioni e potenze a richiesta

MATERIALE DI INGLOBAMENTO:

- Solo materiali di prima scelta
- Esecuzione standard in Nylon caricato vetro (a richiesta Crastin, Ryton, Polibutilterftalato)

CONNESSIONI ELETTRICHE:

- Attacco a tre terminali 6.3mm per connessione a norme DIN 43650

SPECIFICATIONS:

- Copper wire: H class (180°/200°C)
- Isolation class: F (155°C) and H(180°/200°C) according to VDE regulation
- Waterproof level: IP65 with right mounted connector

WORKING:

- Nominal voltage: Vdc: 12-24V
Vac: 24-110-230V – 50/60Hz
- Power abs. at 20°C: 8W / 18W in DC working
11VA / 21VA in AC working
- Max overvoltage: 10% of nominal voltage
- Working temp.: -30°C to 40°C
- Others voltages and powers on request

OVERMOULDED MATERIALS:

- Only first class materials
- Standard material is Nylon charged glass (Crastin and Ryton on request)

ELECTRIC CONNECTIONS:

- 3 x 6.3mm faston pins for fittings to DIN 43650 connector