

CODICE ORDINAZIONE
ORDERING CODE

EMV7FS-A

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NO = EV normalmente aperta

NO = normally open EV

NC = EV normalmente chiusa

NC = normally closed EV

12 = 12 Vdc

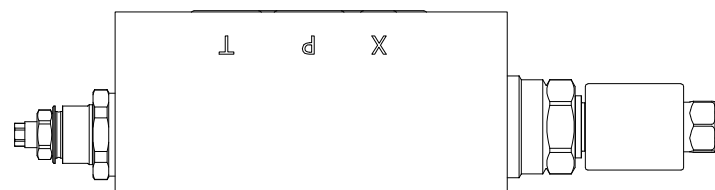
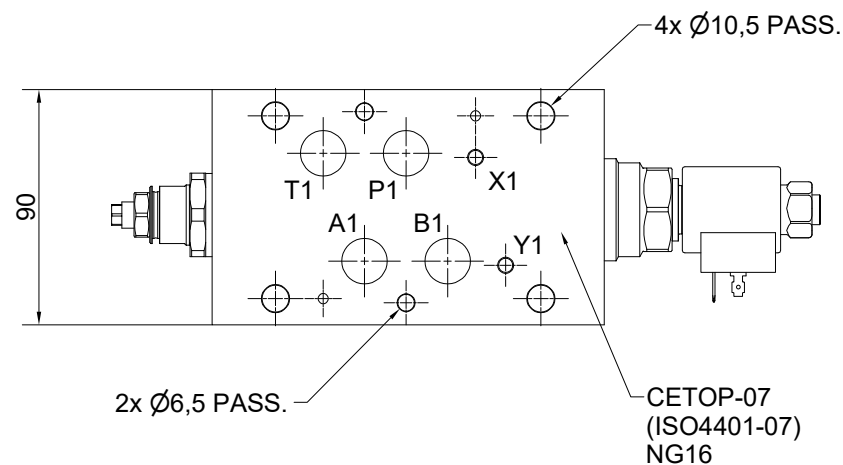
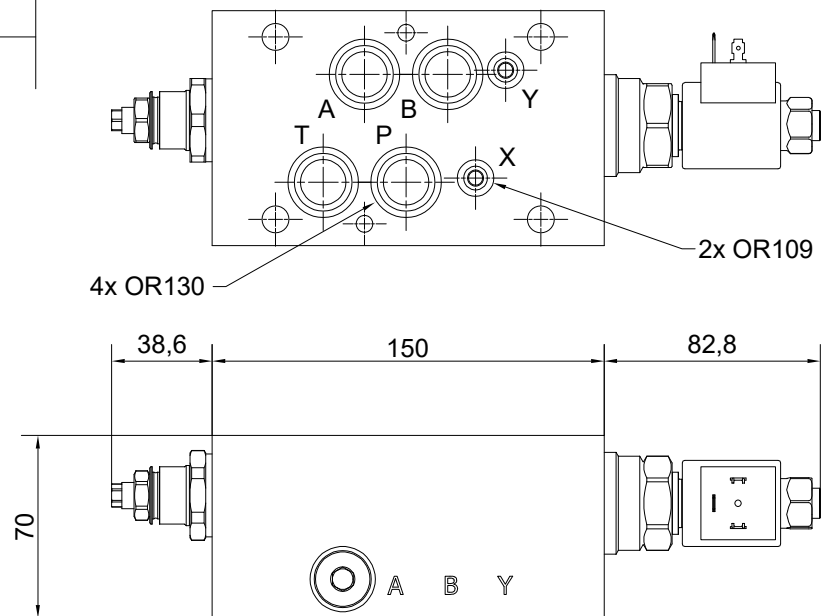
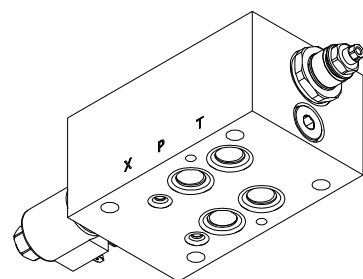
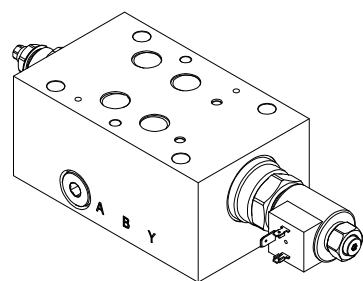
24 = 24 Vdc

OM marcatura standard

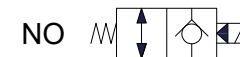
OM standard marking

XM marcatura personalizzata

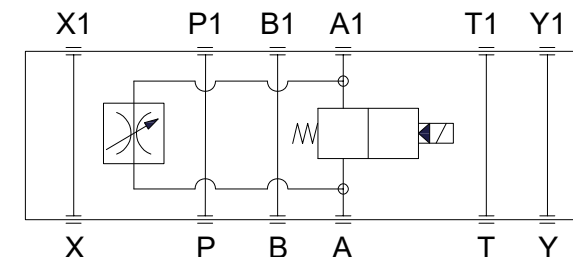
XM customized marking



Valvola modulare CETOP-7 NG16 per soluzione Rapido/Lento
CETOP-7 NG16 Modular valve for Fast/Slow solution



Controllo METER-OUT su "A"
"A" METER-OUT control



Lato O-Ring / O-Ring side

DIM. PORTE PORTS SIZE	P - T A - B	X - Y			
	Ø16	Ø5,5			

DATI TECNICI TECHNICAL DATA	
Portata max / Max flow-rate	150 Lt/min
Pressione max di lavoro / Max working pressure	350 bar
Tipo di fluido utilizzabile / Usable fluid type	Olio idraulico DIN-51524 Hydraulic oil DIN-51524
Temp. olio consigliata / Recommended oil temp.	-30 / +80 °C
Filtrazione olio consigliata / Recommended oil cleanliness	20/18/15 ISO-4406
Materiale-Trattamento corpo / Body Material-Treatment	Ghisa (fosfatata) Cast-Iron (phosphated)
Peso / Weight	6,305 kg
Tensione nominale bobine / Coils rated voltage	**
Tipo connettori / Connectors type	DIN43650 (std)

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