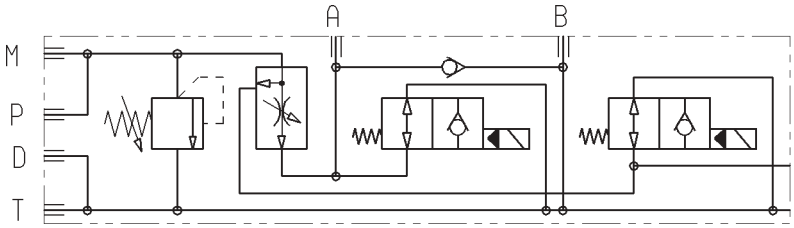
Testate di entrata con valvola limitatrice di pressione e regolatzione portata a 3 vie compesato *Inlet plates with relief valve and compensated priority flow regulator*	Codice *Code*	T E 0 8 _Y_ X

Q max. *Max flow*	60 l/min	Pressione max. *Max oper. pressure*	250 bar	Attacchi *Ports*	1/2"G	Modello *Model*	TE08

SCHEMA ■ *CIRCUIT*



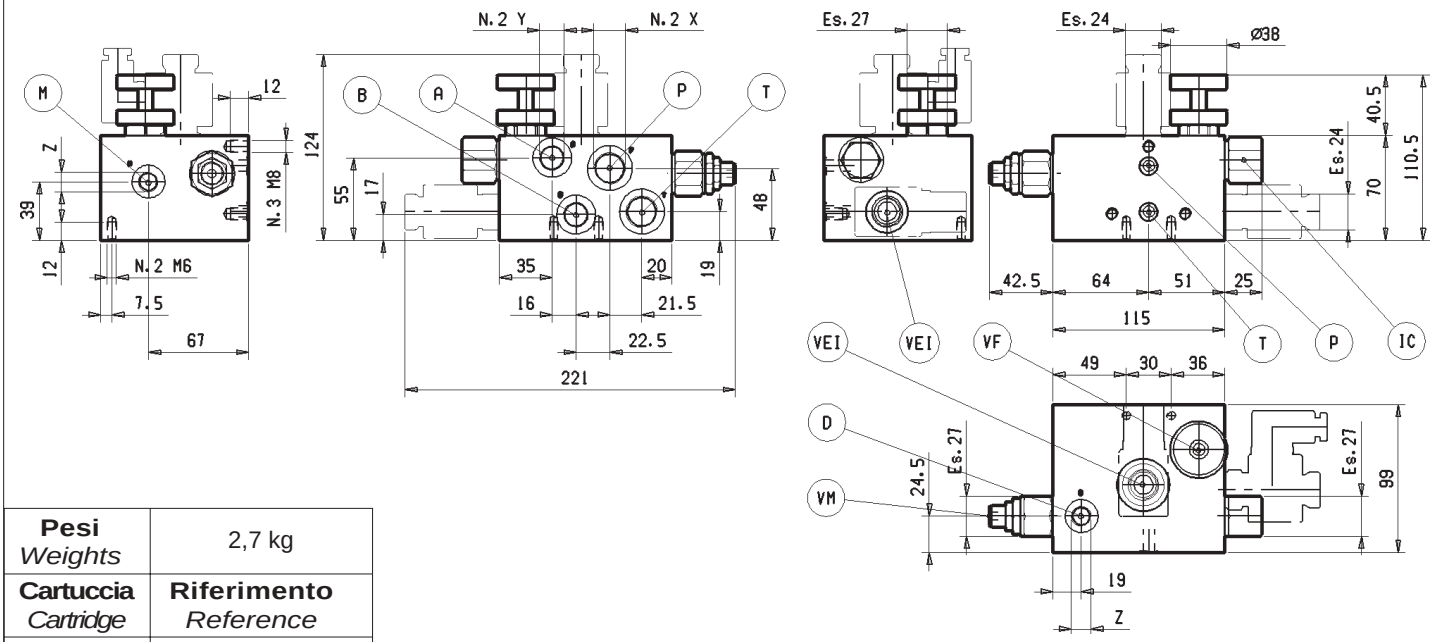
CARATTERISTICHE TECNICHE ■ *TECHNICAL FEATURES*

Y	Attacchi *Ports* P-T (X)	Attacchi *Ports* A-B (Y)	Attacchi *Ports* M-D (Z)	Portata max *Max flow* l/min	Portata regolata *Rated flow* l/min	Pressione max *Max oper. pressure* bar	X	Campo di taratura *Pressure range* bar
03	1/2" Gas (03)	3/8" Gas (02)	1/4" Gas (01)	60	0-40 (A)	250	0	Senza valvola limitatrice *Without relief valve*
							N	20÷60
							B	40÷110
							V	80÷250

Valvole VEI e bobine da ordinare separatamente (vedi pag.40).
The VEI valve and coils should be ordered separately. (see page 40).

Corpo in alluminio EN-AW 2011-T6, anodizzato.
Aluminium body EN-AW 2011-T6, anodized.

DIMENSIONI DI INGOMBRO ■ *OVER-ALL DIMENSIONS*



Pesi *Weights*	2,7 kg
Cartuccia *Cartridge*	**Riferimento** *Reference*
VM	VMD1070S_
IC	47-8406008505
VEI	30-150618200000

MOMENTI DI SERRAGGIO ■ *TIGHTENING TORQUES*

Cartuccia *Cartridge*			Piede di sostegno *Brackets*	Elettrodistributori *Modulars*	Attacchi *Ports*	Nm
VM	VEI - VF	IC	N°2 M6x12: 9÷10 Nm	N°3 M8: 20÷22 Nm	01 (Y1)	35÷40
60÷65 Nm	45÷50 Nm	55÷60 Nm			02 (Y)	55÷60
					03 (Y)	75÷80