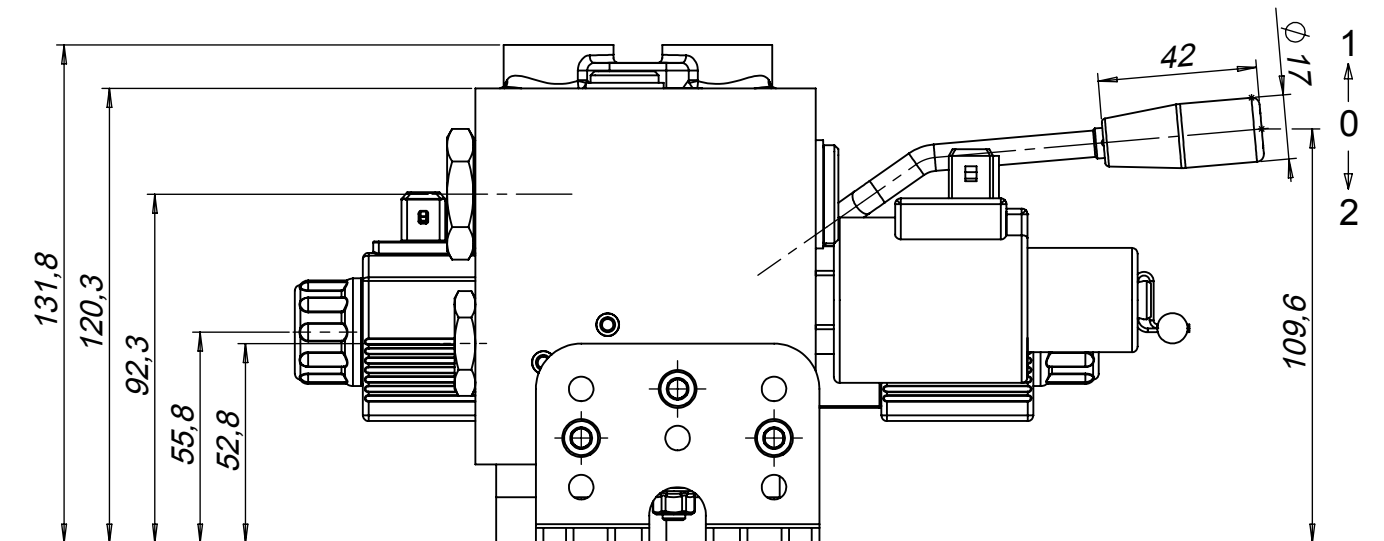
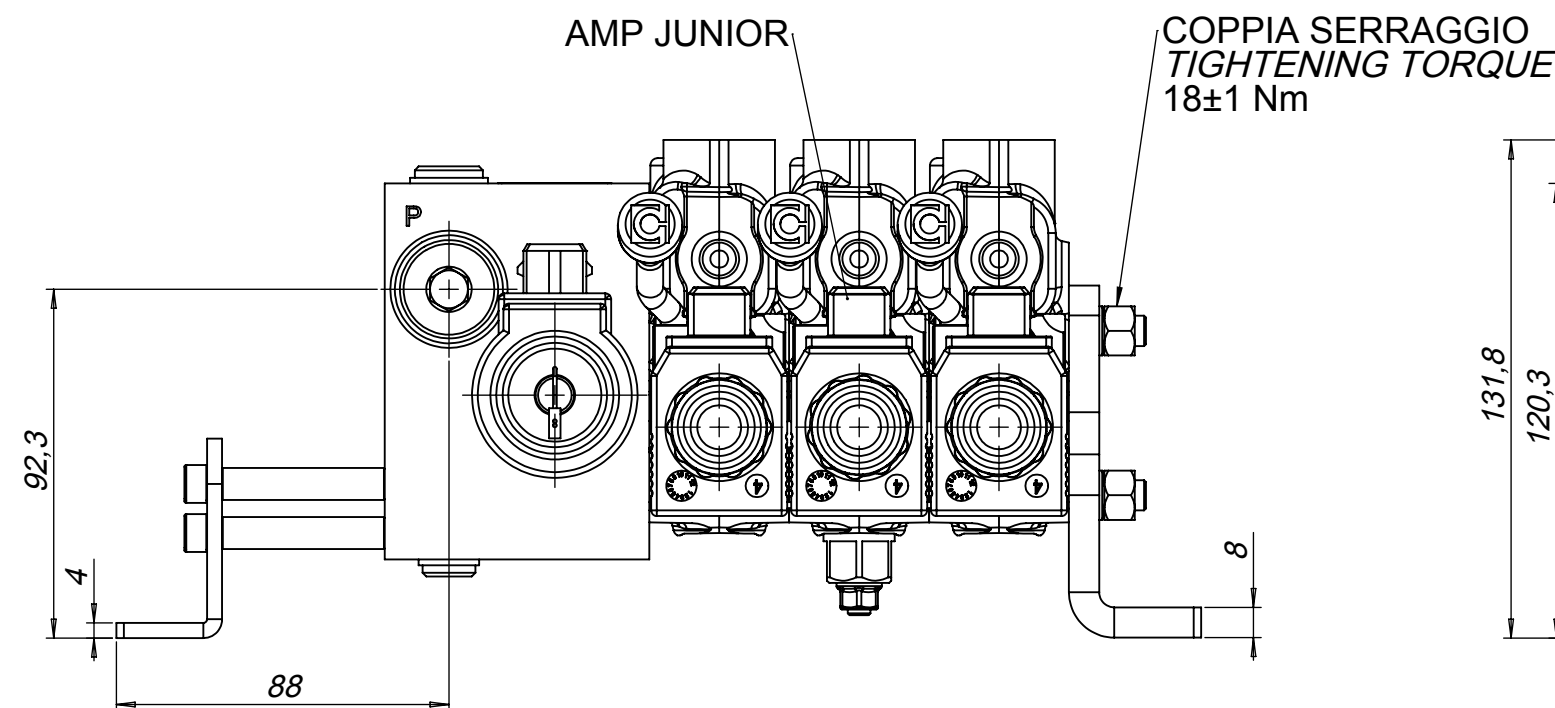
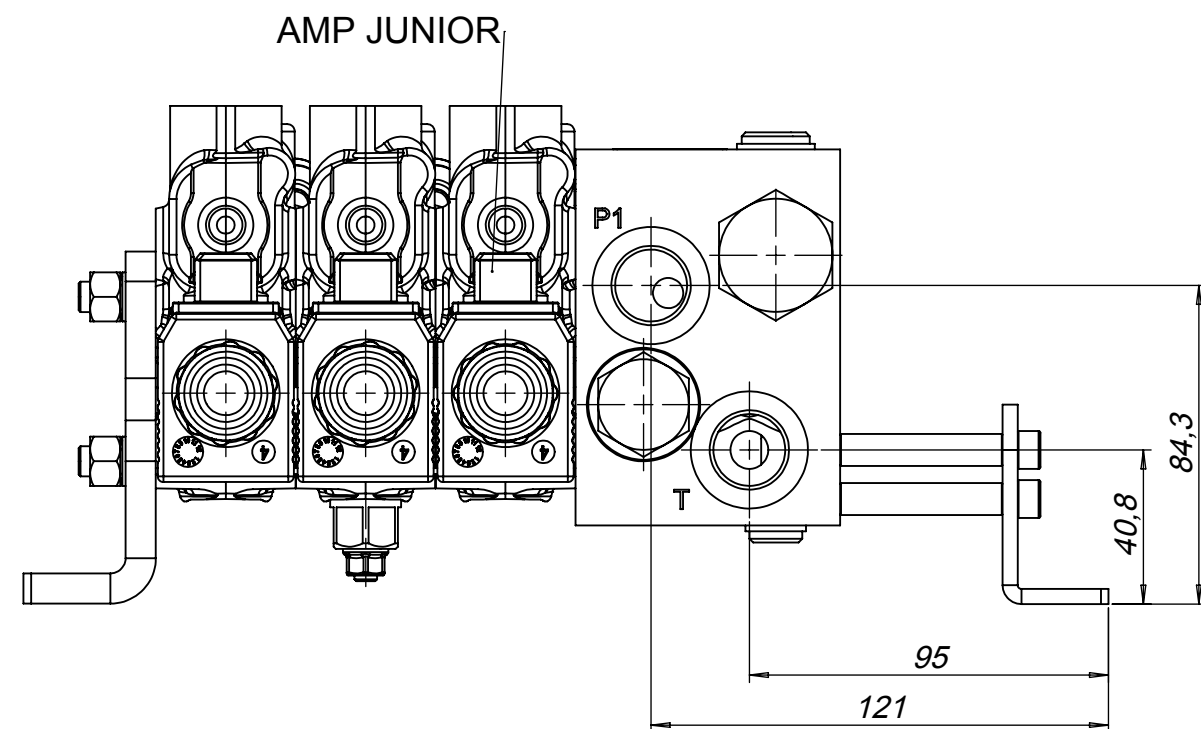
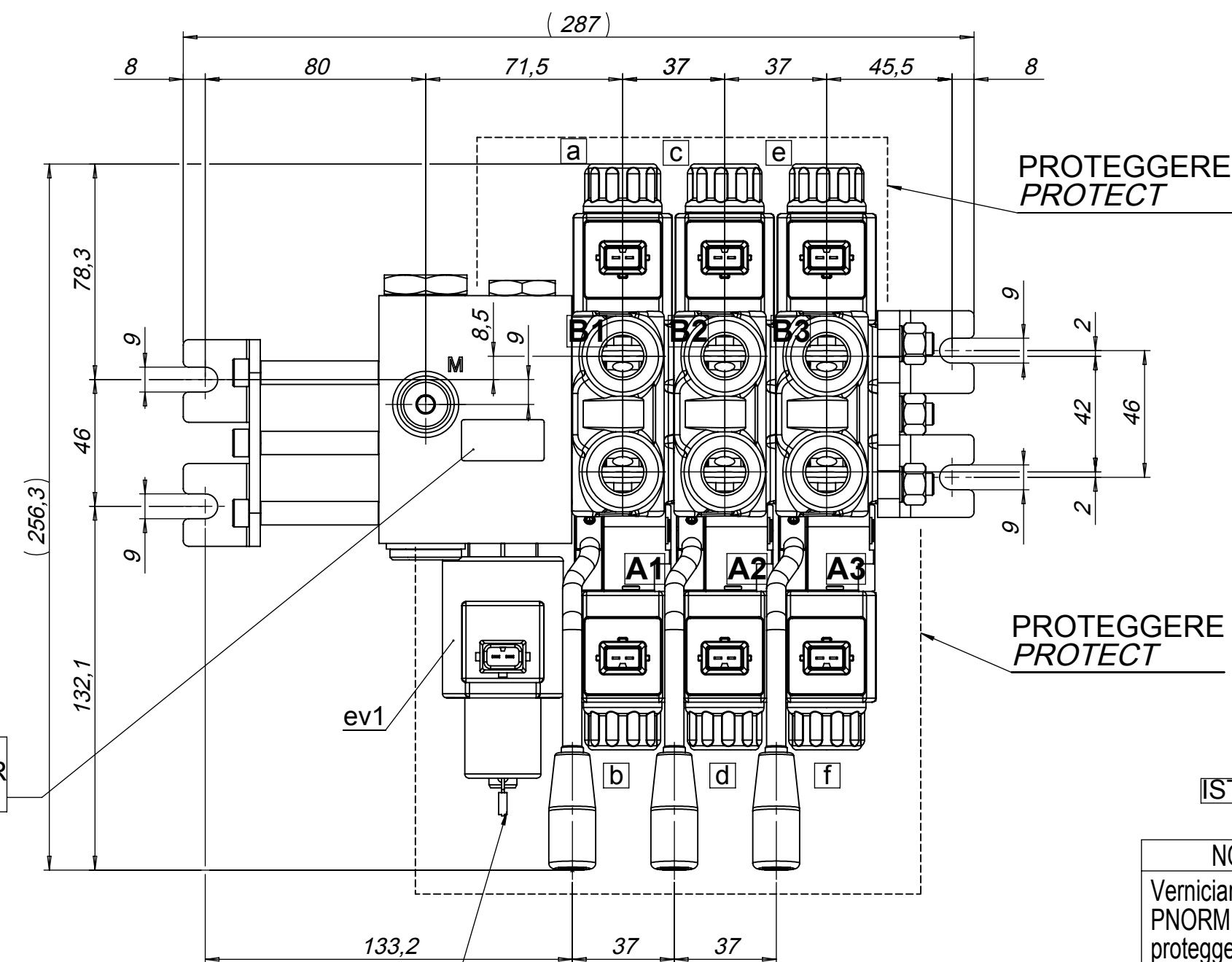
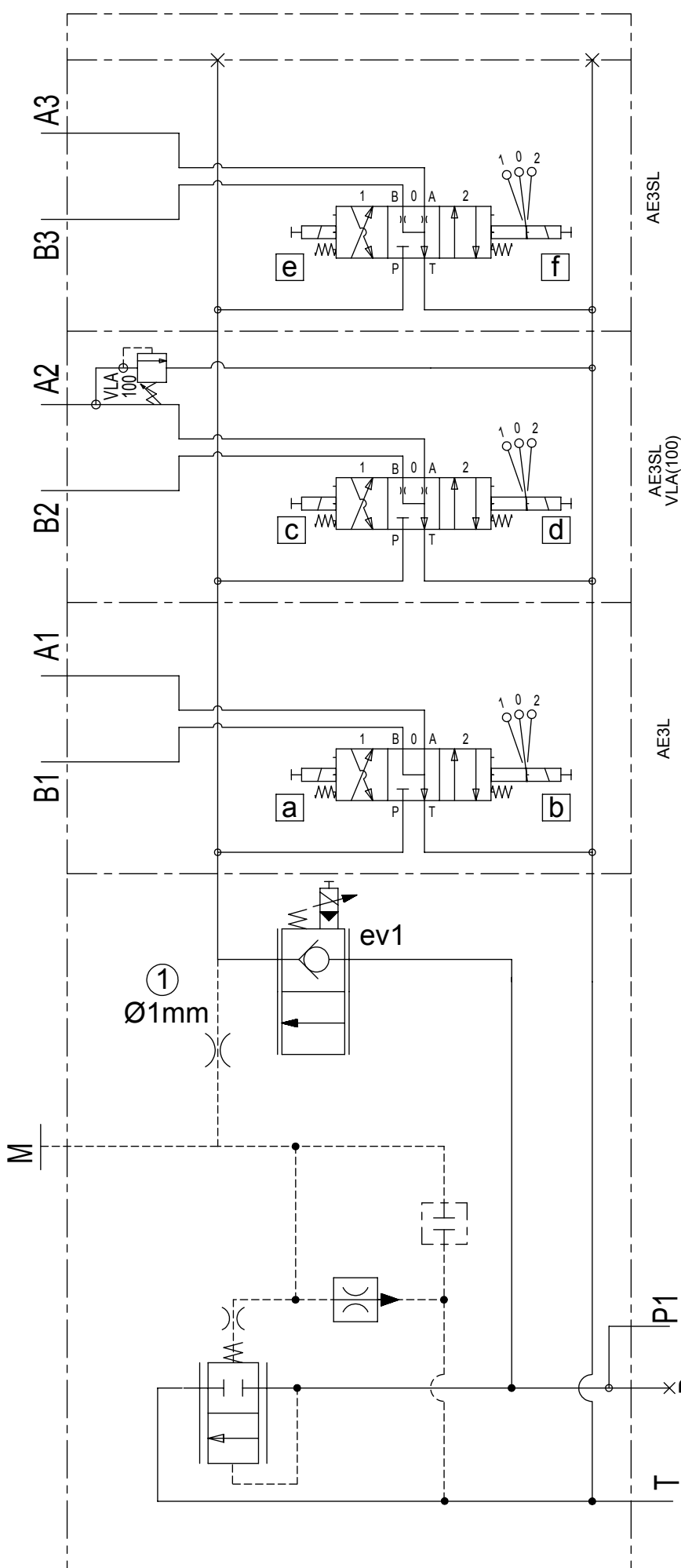
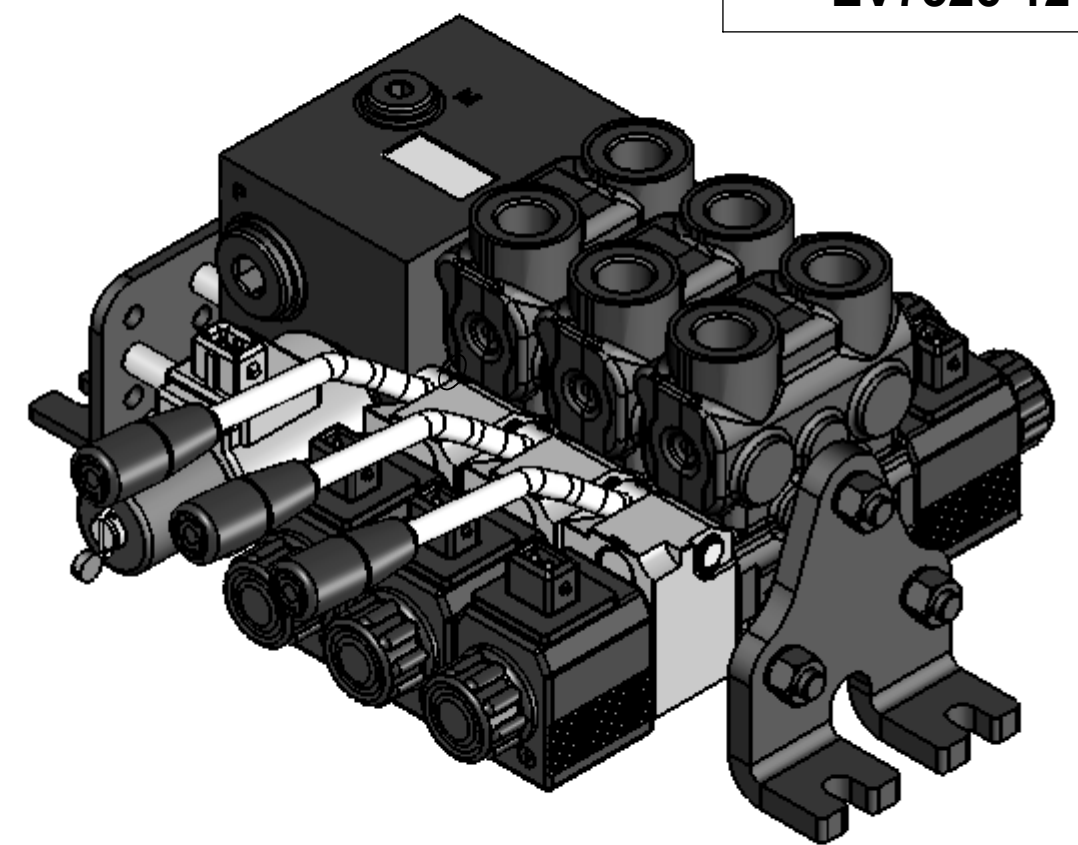




CUSTOMER CODE
EV7326-12V



LABEL
CODE
PRODUCTION ORDER
DATE

PIOMBARE DOPO IL COLLAUDO *PLUMBING AFTER TEST*

① **MINIMUM INLET FLOW:
3,5 L/MIN.**

UTENZE <i>PORTS</i>	FILETTATURE <i>THREAD</i>	TAPPI DA RIMUOVERE PRIMA DELL'USO <i>PLUGS TO BE REMOVED BEFORE USE</i>
<i>P - P1 - T</i>	<i>1/2" GAS ISO1179</i>	<i>DO3856101201</i>
<i>A - B</i>	<i>3/8" GAS ISO1179</i>	<i>DO3856103801</i>
<i>M</i>	<i>1/4" GAS ISO1179</i>	<i>-----</i>

ISTRUZIONE DI COLLAUDO: ICUTSI0046-DIN

NOTA PER VERNICIATURA / NOTE FOR PAINTING

Verniciare con smalto nitro colore RAL 9005 secondo capitolato
PNORM 01.06.01 e PNORM 01.06.02
proteggendo le parti indicate con: **PROTEGGERE**

Paint with RAL 9005 according to
PNORM 01.06.01 and PNORM 01.06.02
protecting parts indicated with: PROTECT

COIL SPECIFICATION

<i>Current Supply Characteristics</i>	<i>PWM</i>
<i>Voltage</i>	<i>12V DC</i>
<i>PWM or Super-imposed Dither Frequency</i>	<i>100 Hz min.</i>
<i>Nominal Resistance (20°C)</i>	<i>6, 7 Ohm</i>

a,b,c,d,e,f,

Power	26,5W
Voltage	12V DC

1	AGGIUNTO GRANO M6 CON FORO Ø1mm IN T.E. - INSERITA NOTA A DISEGNO	04/12/2013	S.GALVAN
0	EMISSIONE ISSUE	04/03/2013	S.GALVAN
Rev.	Descrizione / Description	Data/Date	Disegnato/Designed by

DESCRIZIONE / DESCRIPTION
DNCE50TP/3 TERV(0)P AE3L AE3SLVLA(100) AE3SL PP1-T 1/2"G- P TAPP. -AB 3/8"G-12V AMP JUNIOR LEVE EMERGENZA SAGOMATA POSIZIONE DIRITTA - VALV. PROPORZ. PIOMBATA T.E. CON CARTUCCIA DI FUGA COMPENSATA - VERNICIATO DI NERO



PRODOTTO FINITO	20/18/13
END PRODUCT	ISO FDSI 4406.2 1999

SCALA / SCALE	DERIVATO DA / DERIVE FROM
---------------	---------------------------

CODICE / CODE	
---------------	--

DO6D5E3VGL0000002

FOGLIO / SHEET	1
----------------	---

REV

1