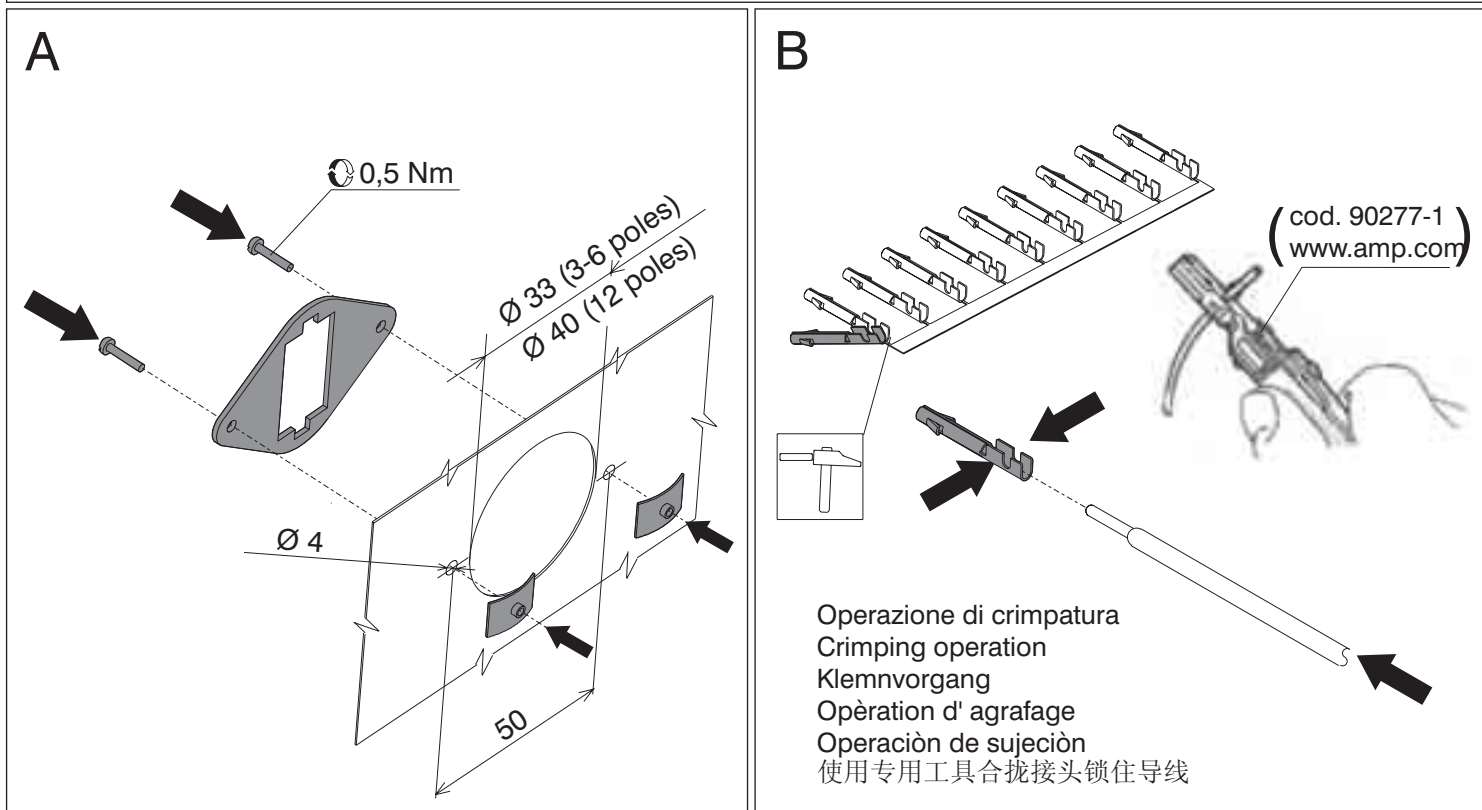
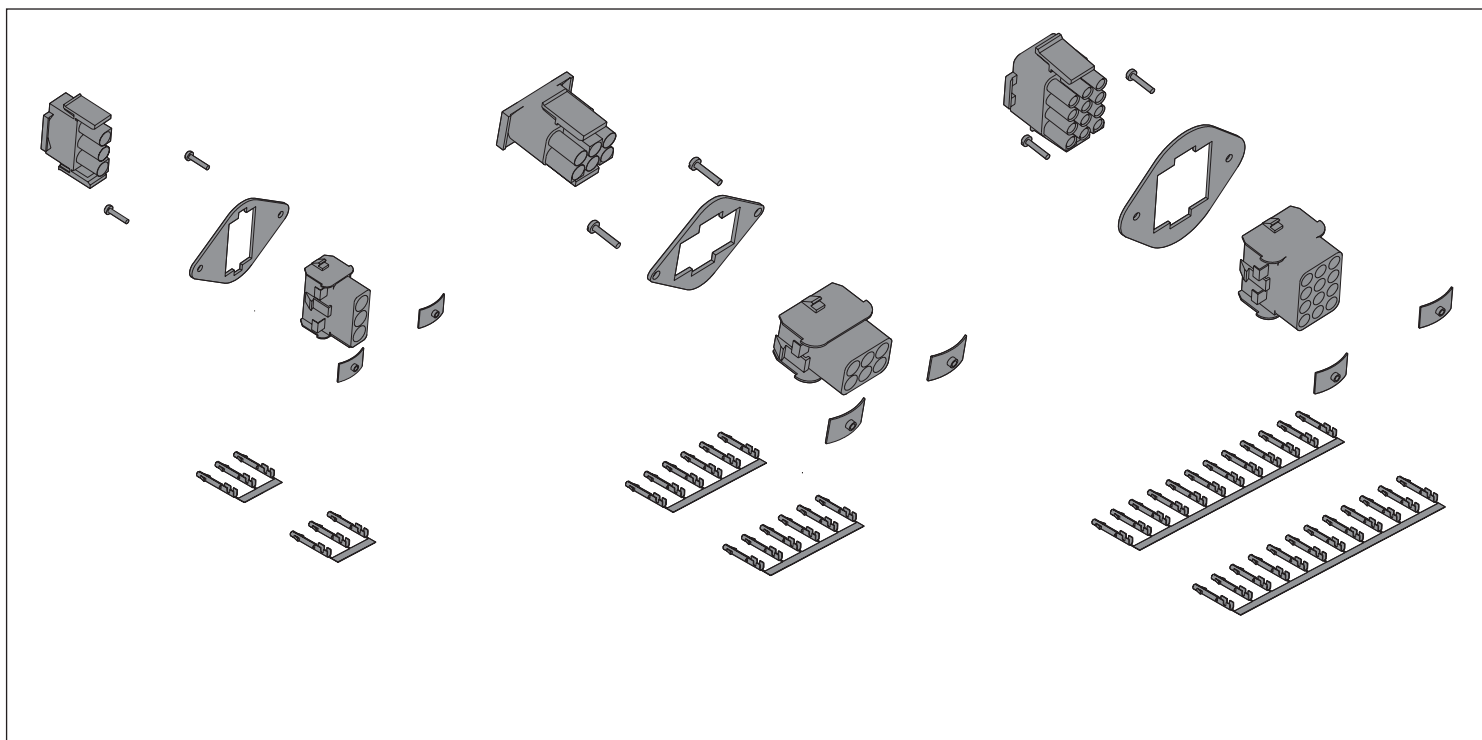
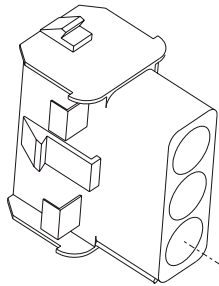


MTX

Presa spina MTX 160c ... MTX/E 1000
 Socket and plug MTX 160c ... MTX/E 1000
 Steckvorrichtung MTX 160c ... MTX/E 1000
 Prise fiche MTX 160c ... MTX/E 1000
 Conectores hembra y macho MTX 160c ... MTX/E 1000
 插头与插座 MTX 160c ... MTX/E 1000



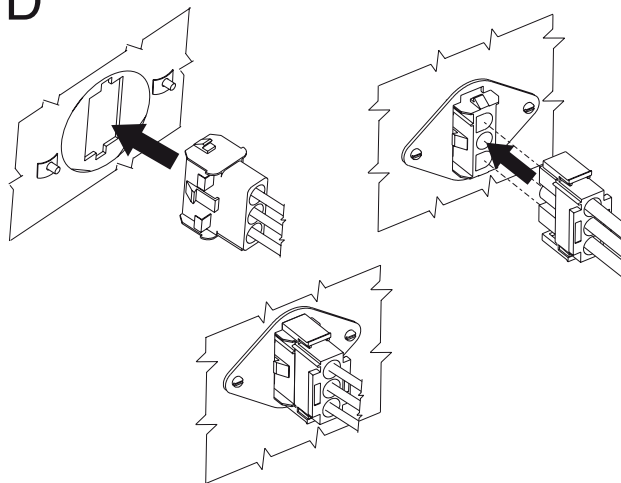
C



Operazione di estrazione
Extraction operation
Herausziehvorgang
Opération d'extraction
Operación de extracción
使用专用工具抽出接线

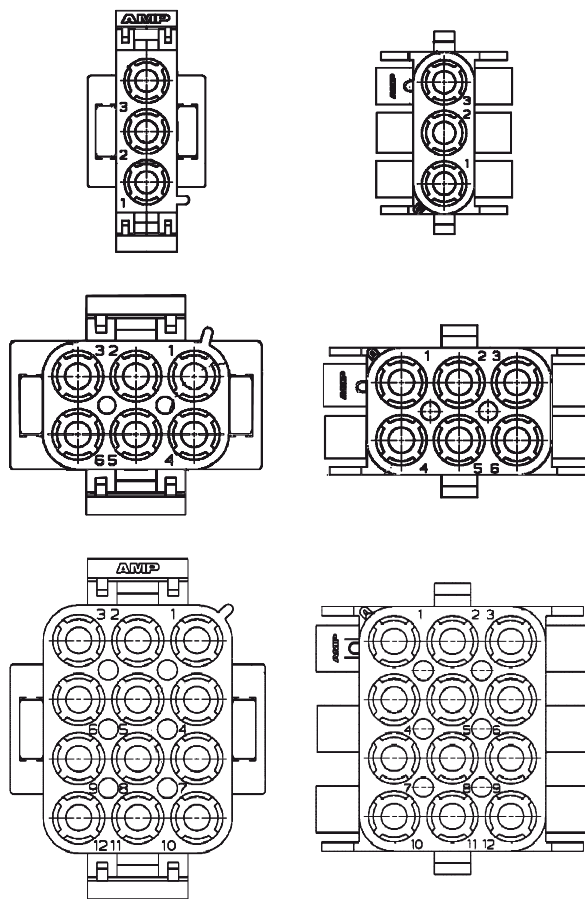
(cod. 150807
www.amp.com)

D



E

Morsetiera	Numero dei poli	Accessori	Pres a spina	Cavo
Terminal box	Number of poles	Accessories	Plug and socket	Cable
Klemmleiste	Anzahl der Pole	Zubehorteile	Steckvorrichtung/Steckdose und Stecker	Kabel
Bornier	Nombre de poles	Accessoires	Prise et fiche	Cable
Placa de bornes	Número de polos	Accesorios	Conector hembra y macho	Cable
端子盒	极数	附件	插头和插座	线缆
XA1	3	SHUNT TRIP	1	C1
			2	C2
			3	-
XA1	3	UNDERVOLTAGE RELEASE	1	D1
			2	D2
			3	-
XA5	3	BDI BDR	1	85
			2	86
			3	88
XA9	6	BDR	1	Y11
			2	Y12
			3	67
			4	68
			5	77
			6	78
XA10	6	MOTOR OPERATOR MTX 160c MTX/E 160 MTX 250	1	U2
			2	-
			3	U1
			4	A11
			5	A1
			6	A2
XA8	6	MOTOR OPERATOR MTX/E 320 MTX/E 630 MTX/E 1000	1	U2
			2	C11
			3	A1
			4	U1
			5	54
			6	-
XA2	12	AUX 3Q+1SY	1	11
			2	31
			3	21
			4	96
			5	14
			6	22
			7	95
			8	98
			9	12
			10	34
			11	32
			12	24
XA7	6	AUX 1Q+1SY	1	11
			2	95
			3	96
			4	98
			5	12
			6	14
XA7	6	AUX 2Q	1	11
			2	21
			3	22
			4	24
			5	12
			6	14
XA6	3	SEP/1 SEP/2	1	05
			2	08
			3	06



Ai sensi dell'articolo R2 comma 6 della Decisione 768/2008/EC si informa che responsabile dell'immissione del prodotto sul mercato Comunitario è:
According to article R2 paragraph 6 of the Decision 768/2008/EC, the responsible for placing the apparatus on the Community market is:
GEWISS S.p.A Via A. Volta, 1 - 24069 Cenate Sotto (BG) Italy Tel: +39 035 946 111 Fax: +39 035 945 270 E-mail: qualitymarks@gewiss.com



+39 035 946 111
8.30 - 12.30 / 14.00 - 18.00
lunedì - venerdì - monday - friday



+39 035 946 260



sat@gewiss.com
www.gewiss.com