

VECTOR

RICAMBI

SPARE PARTS

PIECES D'ETACHES

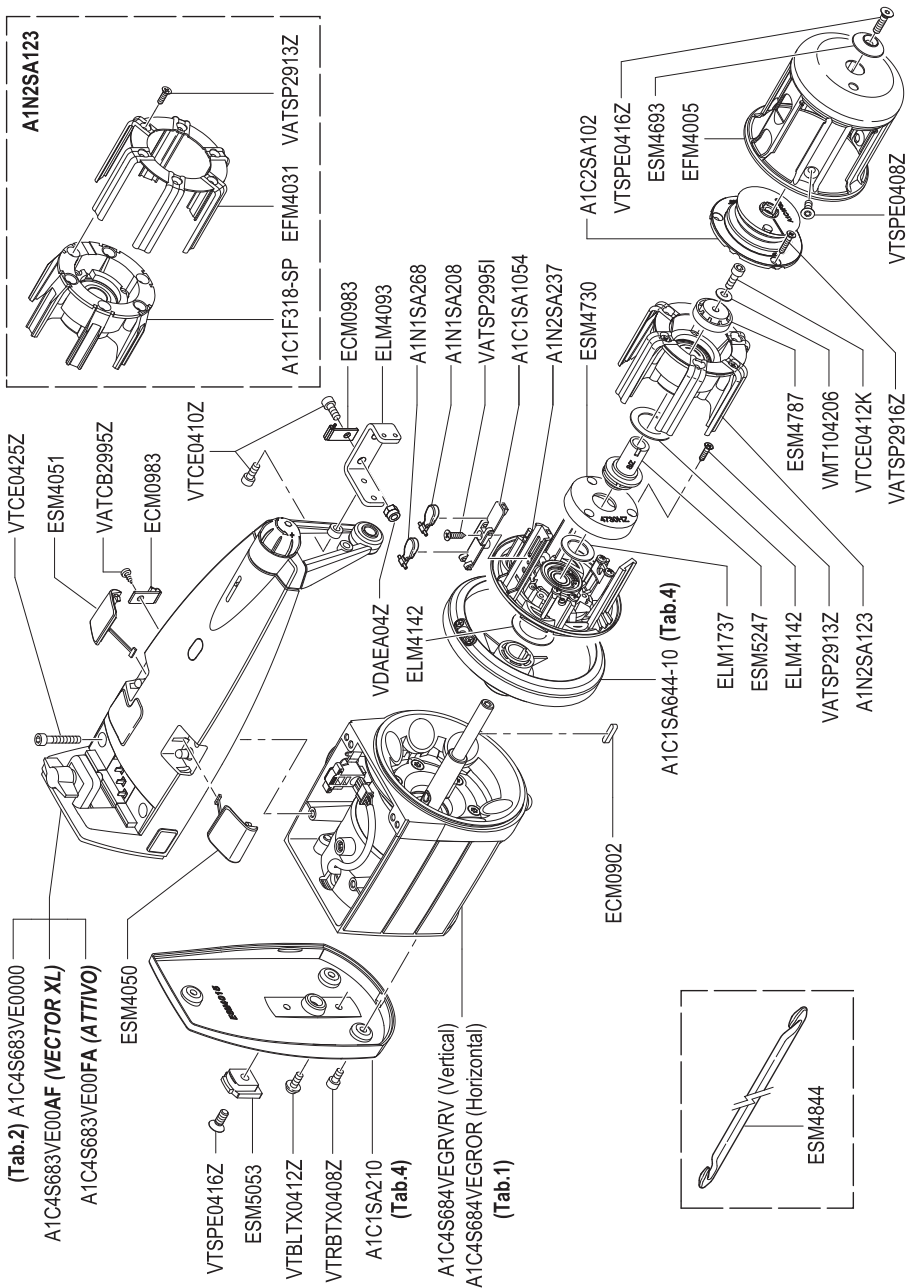
ERSATZTEILE

PARTES DE REPUESTOS

YEDEK PARÇALAR

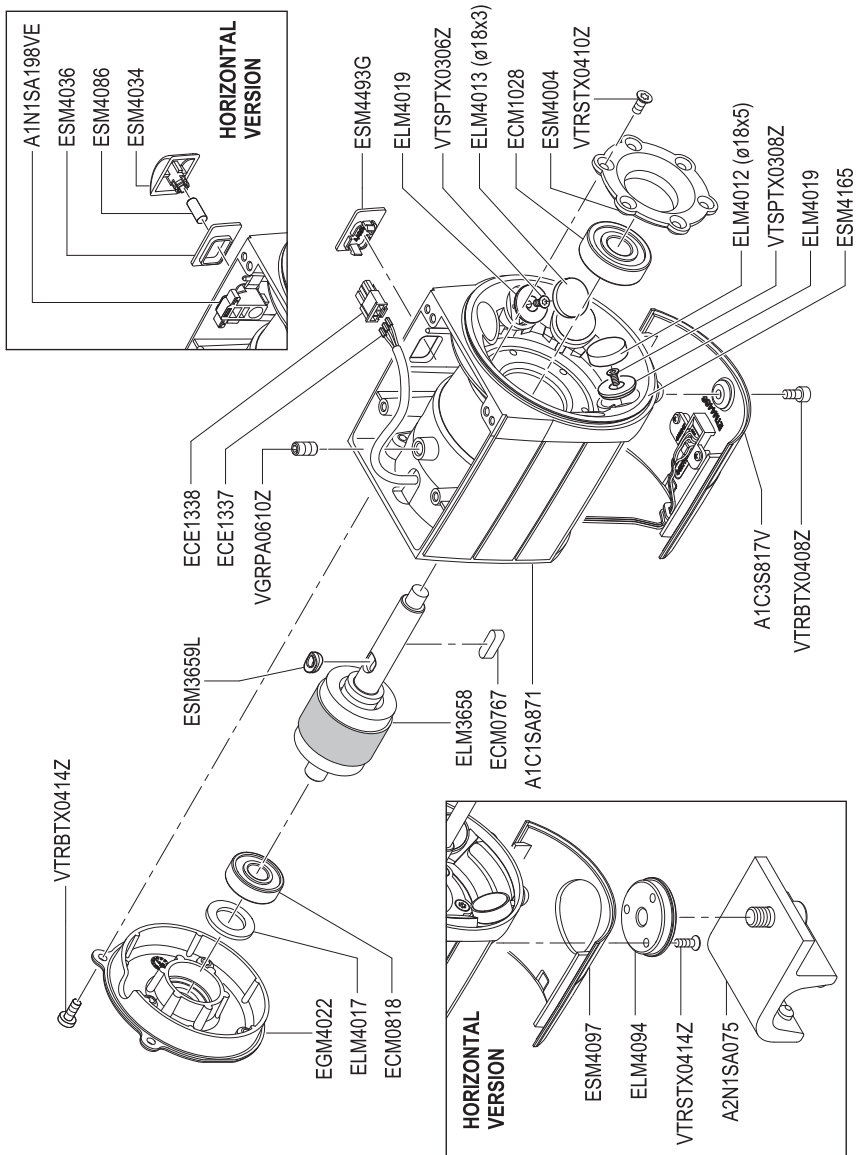
备件

EXPLODED VIEW - TAB. 0



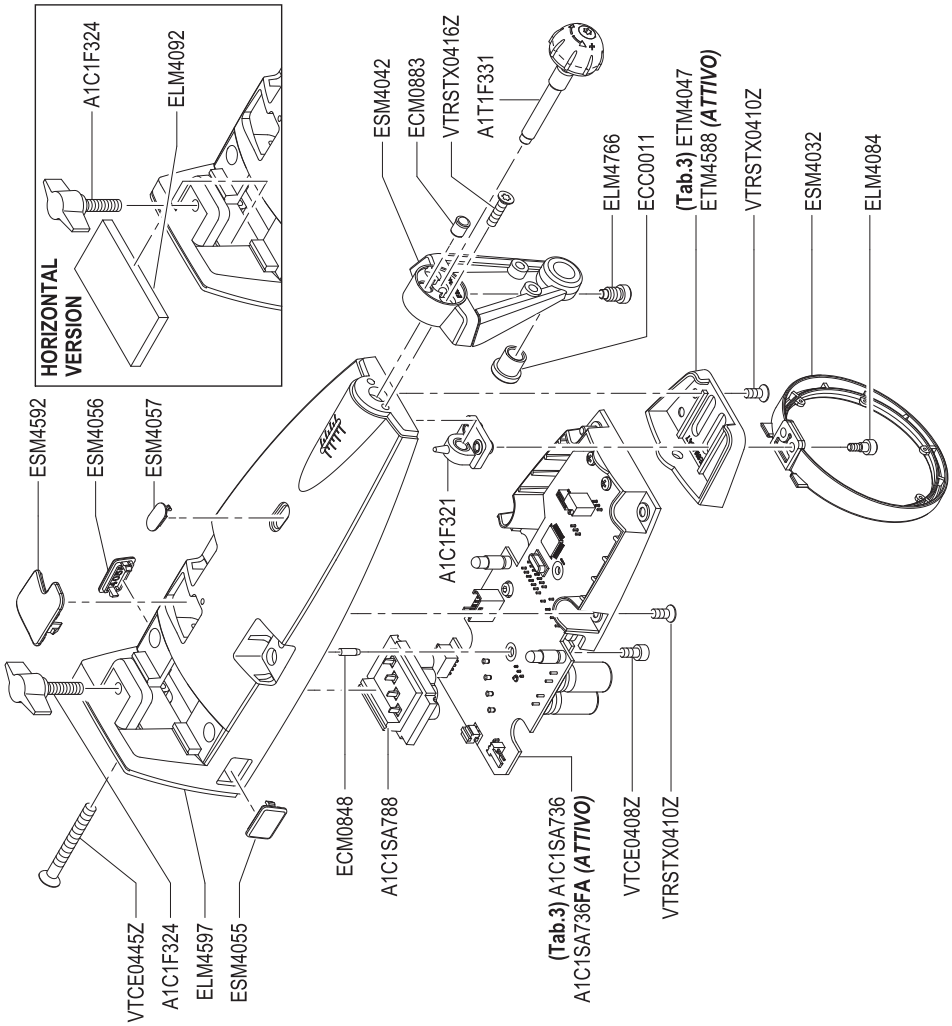
VECTOR

EXPLODED VIEW - TAB. 1



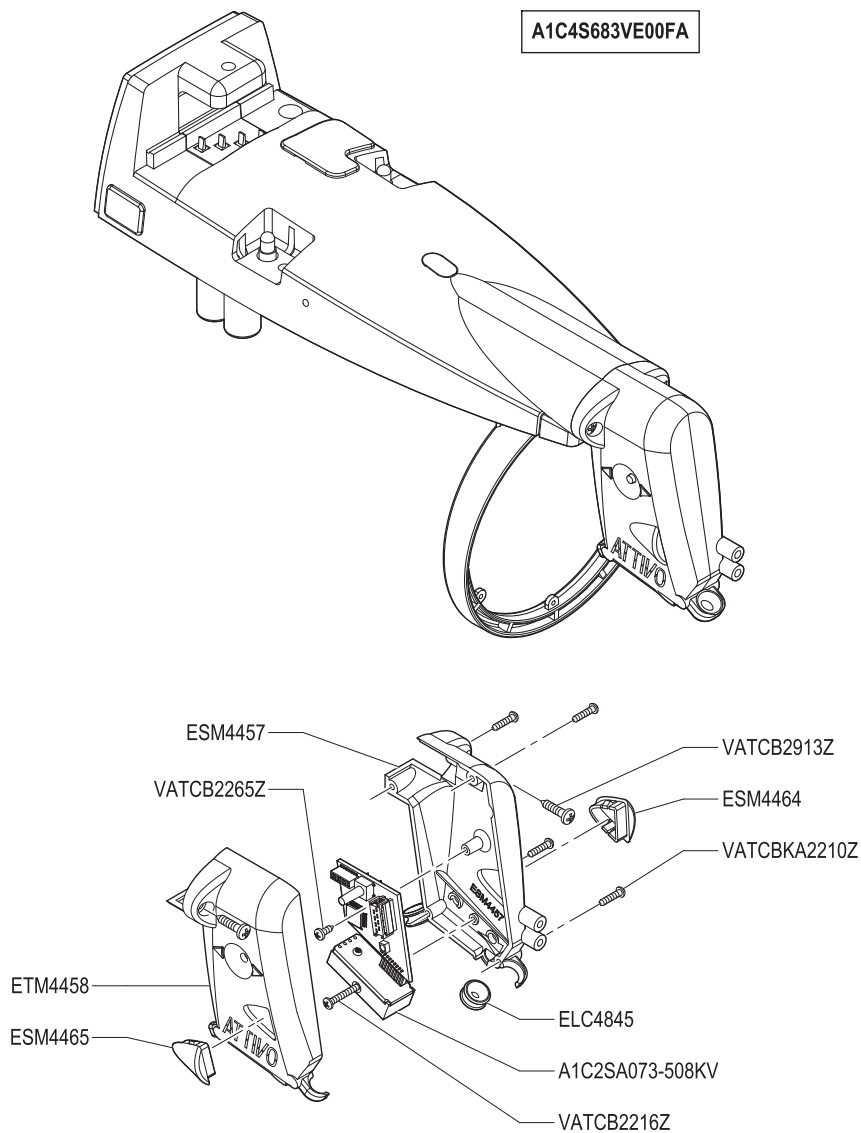
VECTOR

EXPLODED VIEW - TAB. 2.1



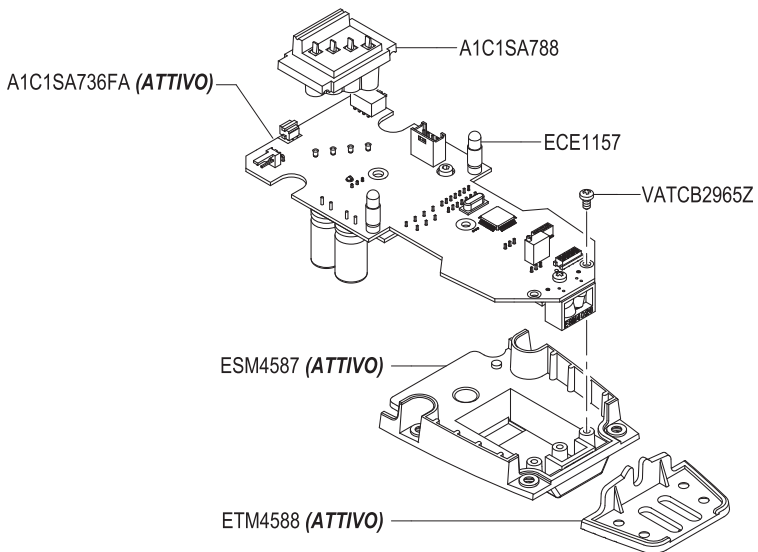
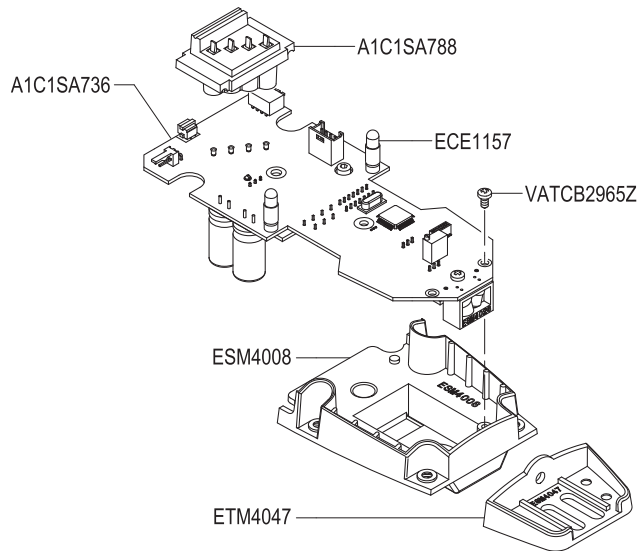
VECTOR

EXPLODED VIEW - TAB. 2.2



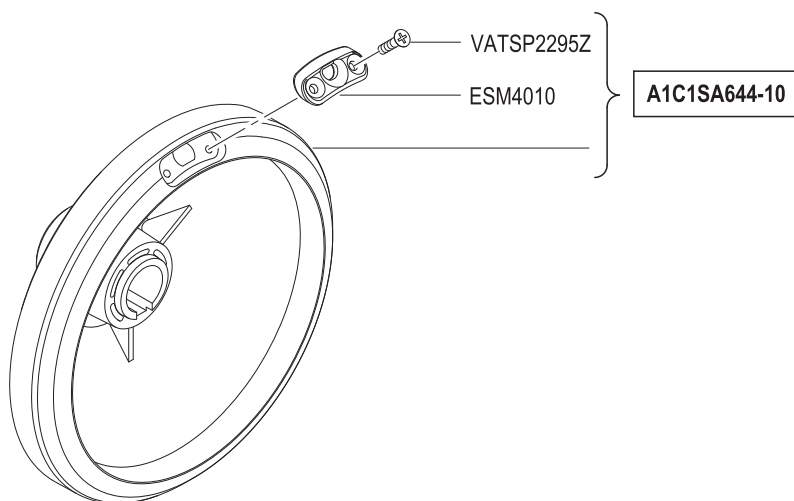
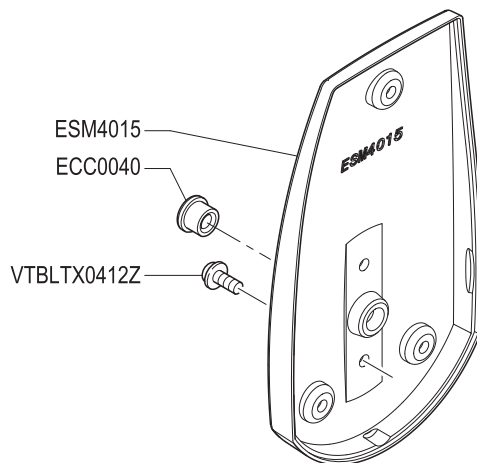
VECTOR

EXPLODED VIEW - TAB. 3



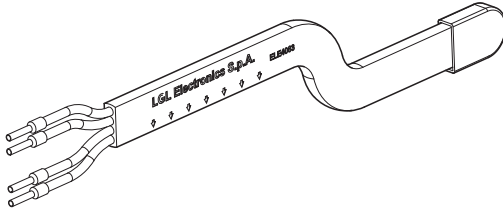
VECTOR
EXPLODED VIEW - TAB. 4

A1C1SA210

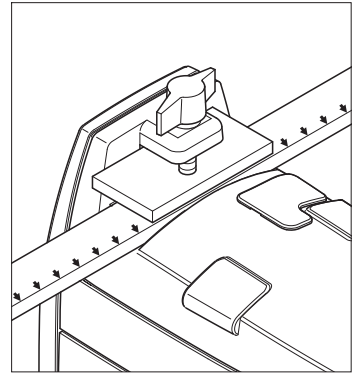


VECTOR

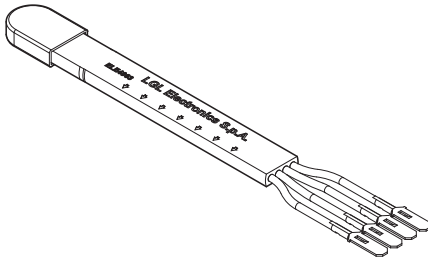
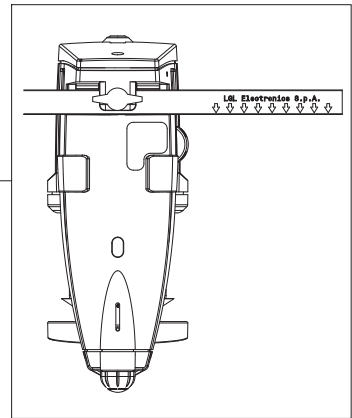
EXPLODED VIEW - TAB. 5



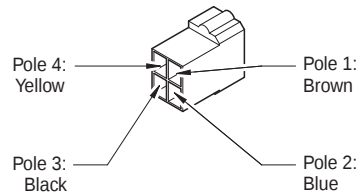
CODICE	L=XXX (mm)
A1N1SA572-2000	2000
A1N1SA572-5000	5000
A1N1SA572-6000	6000
A1N1SA572-8000	8000
A1N1SA572-10000	10000
A1N1SA572-11000	11000



SOCKS



CODICE	L=XXX (mm)
A1C1SA1000-1500	1500
A1C1SA1000-3000	3000
A1C1SA1000-3300	3300
A1C1SA1000-5000	5000
A1C1SA1000-6000	6000
A1C1SA1000-8000	8000
A1C1SA1000-11MT	11000
A1C1SA1000-12MT	12000

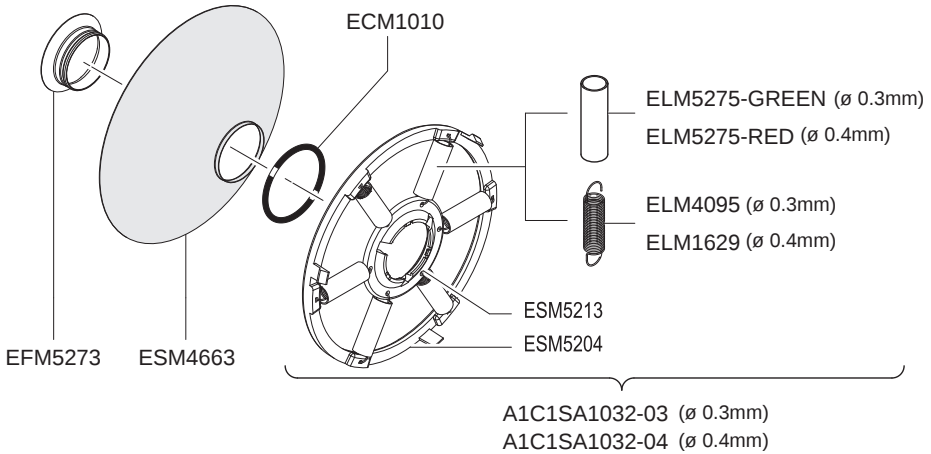


LARGE DIAMETER

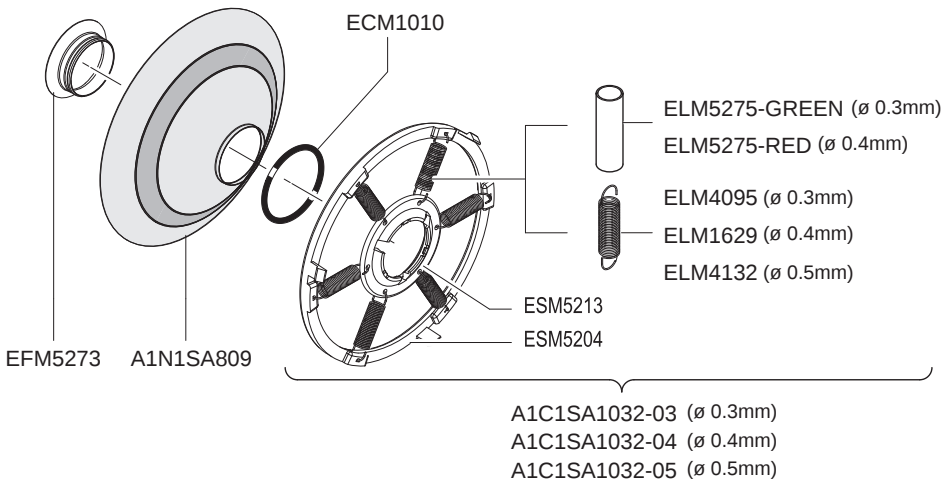
VECTOR

EXPLODED VIEW - TAB. 6.1

(K Type)

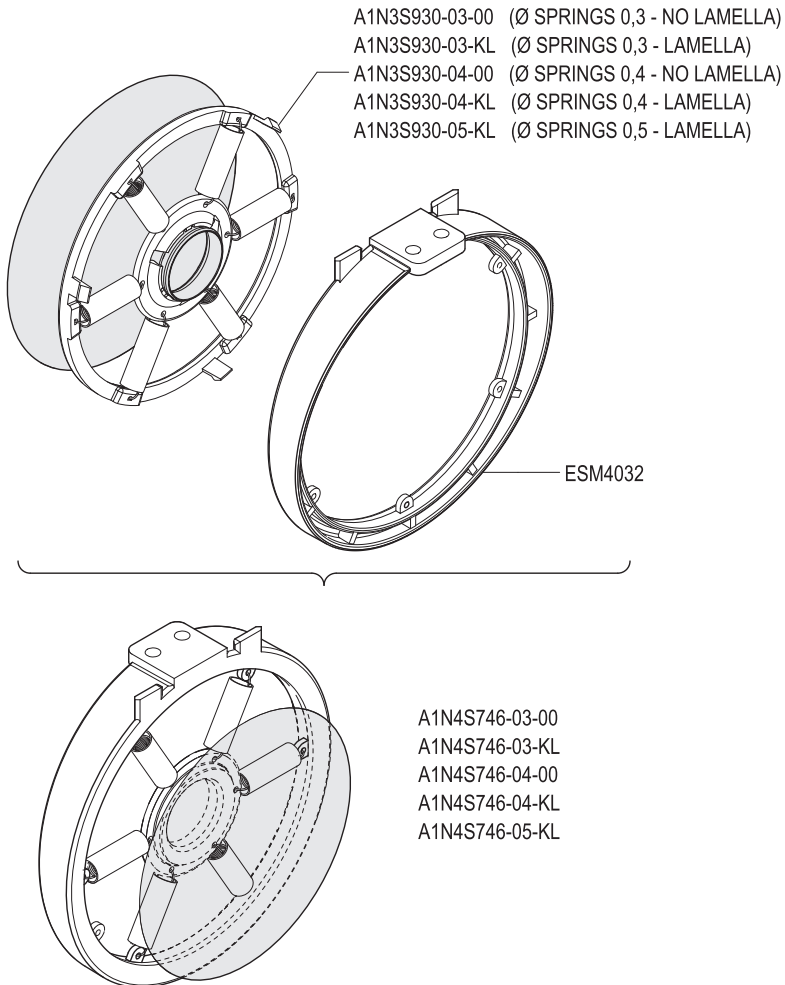


(KL Type)



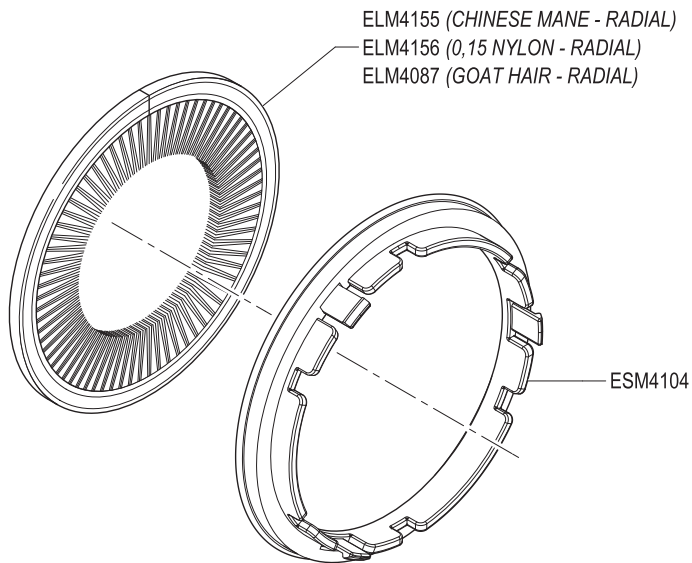
VECTOR

EXPLODED VIEW - TAB. 6.2

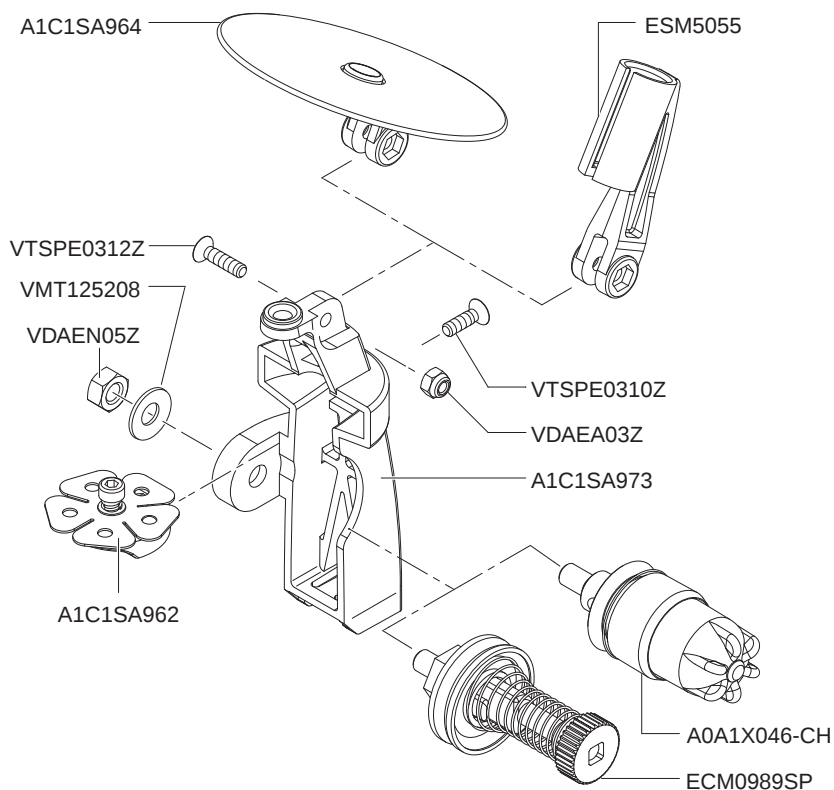
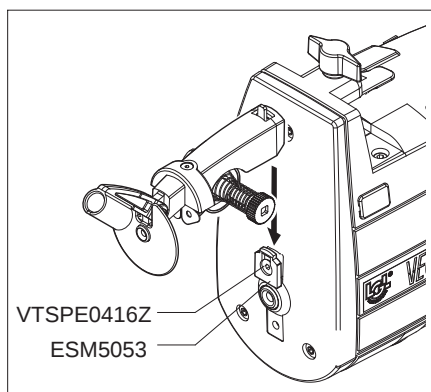


VECTOR

EXPLODED VIEW - TAB. 7

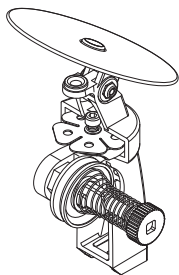


VECTOR
EXPLODED VIEW - TAB. 8.1

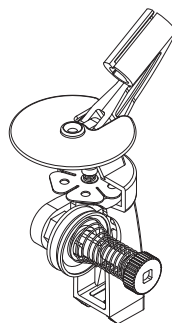


VECTOR
EXPLODED VIEW - TAB. 8.2

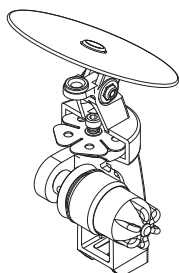
A1C3S881-AB



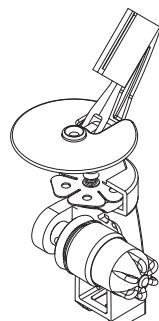
A1C3S900-T10



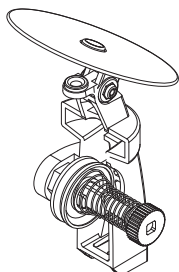
A1C3S882-AB



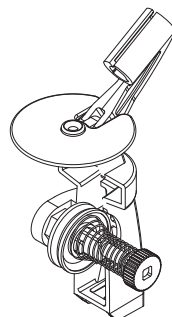
A1C3S946-T10



A1C3S888-AB

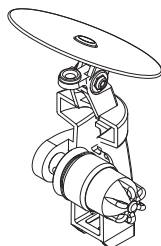


A1C2SA207-T10

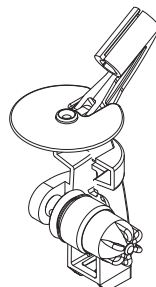


VECTOR
EXPLODED VIEW - TAB. 8.3

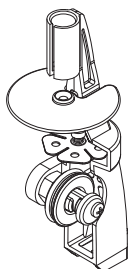
A1C3S889-AB



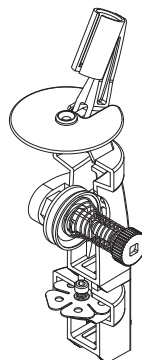
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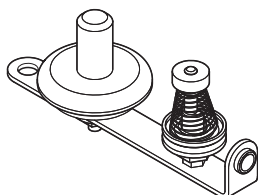
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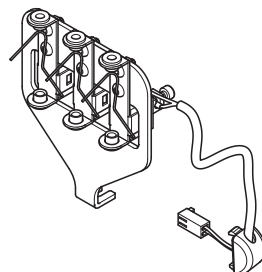
A1C3S929



A1C1SA388

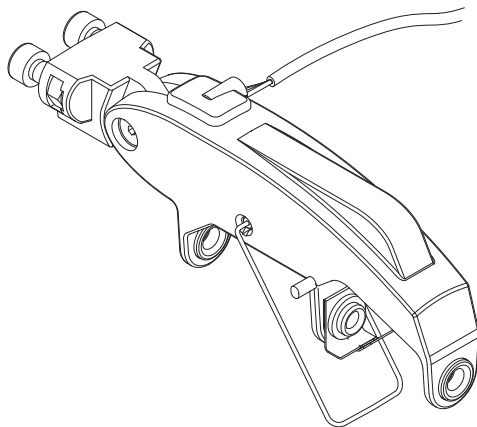


A1C1SA1119-3



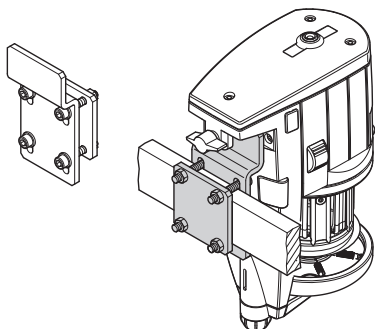
VECTOR
EXPLODED VIEW - TAB. 9

A1C3S880-KV00

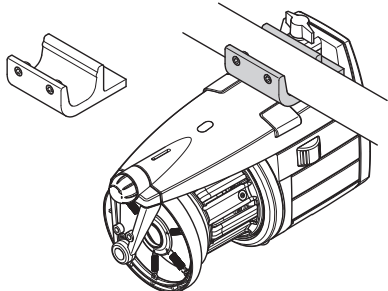


VECTOR
EXPLODED VIEW - TAB. 10

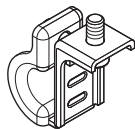
A1C1SA391



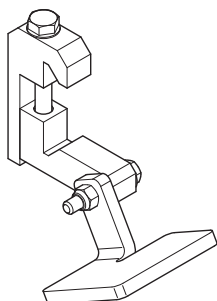
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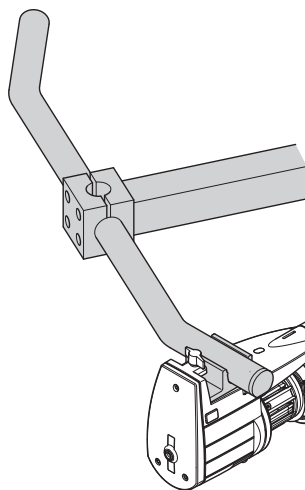
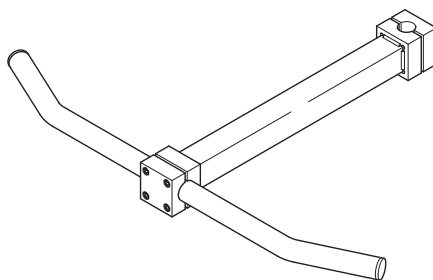
A1N1SA509



A1C1SA825

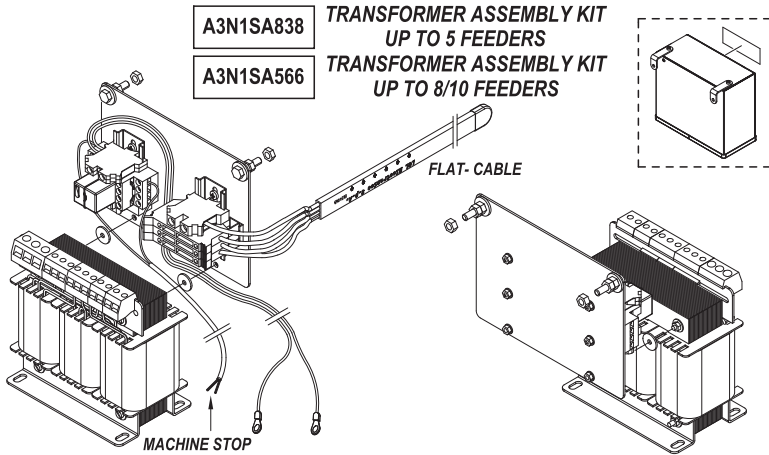


A1N1SA377

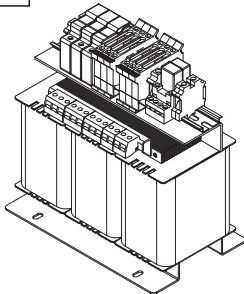


VECTOR

EXPLODED VIEW - TAB. 11

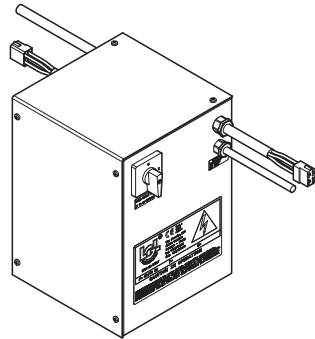


A3N1SA595 UP TP 96 FEEDERS



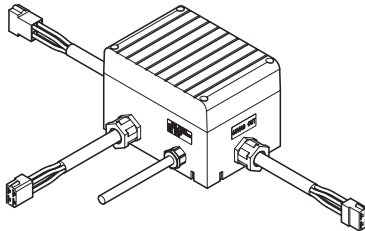
A3N2S827 - 12
- 24
- 36
- 48

POWER SUPPLY
BOX



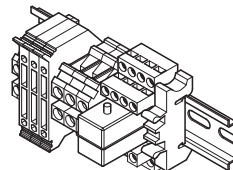
A3N2S826

SHUNT POWER SUPPLY BOX
FOR ADDITIONAL MACHINE

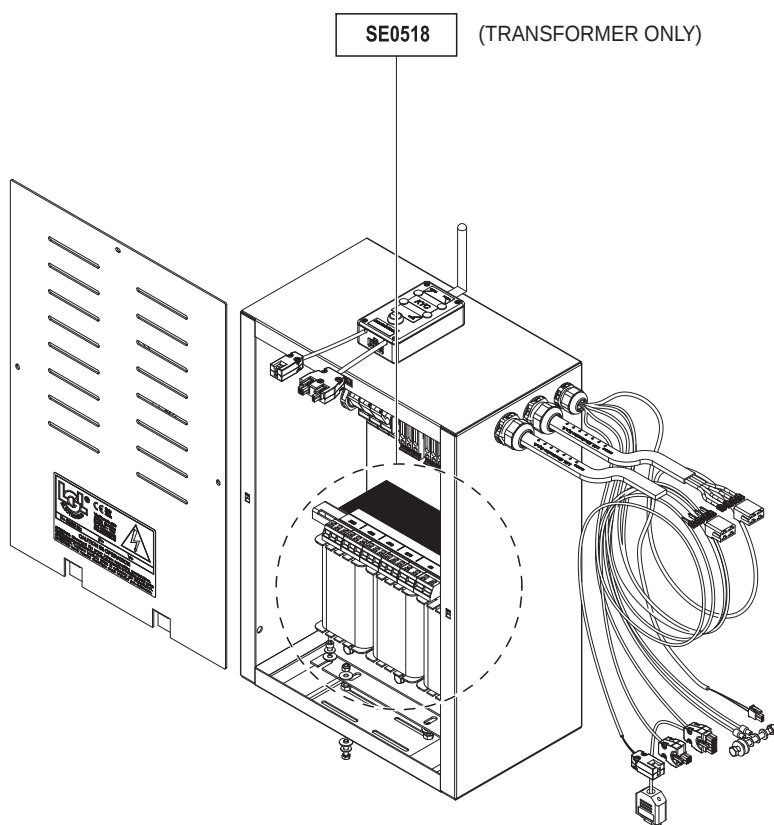


A3N2S829

DERIVATION KIT

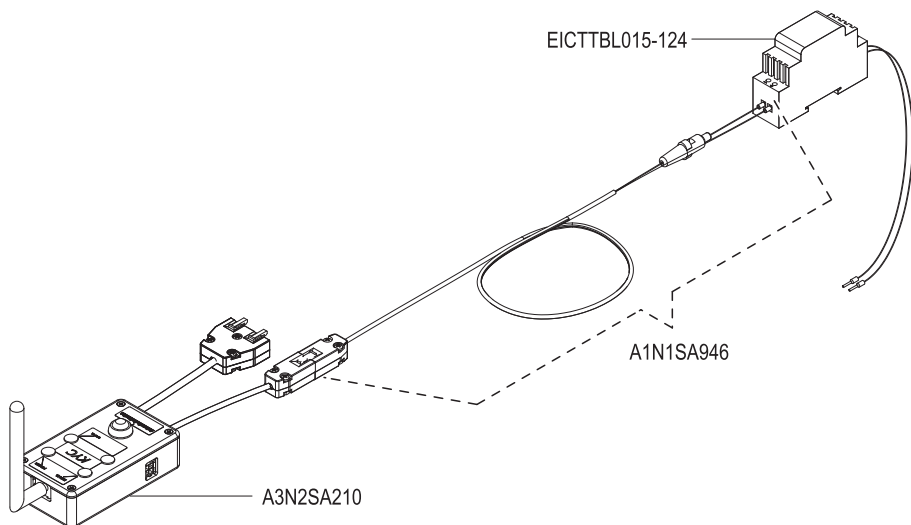
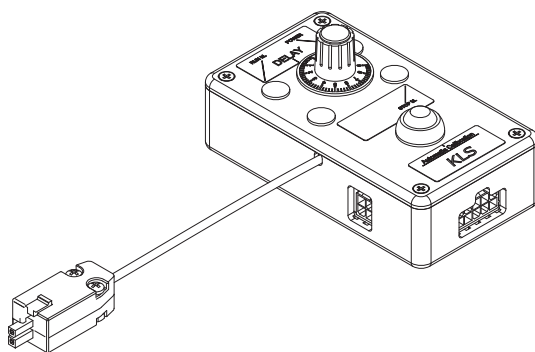


VECTOR
EXPLODED VIEW - TAB. 12

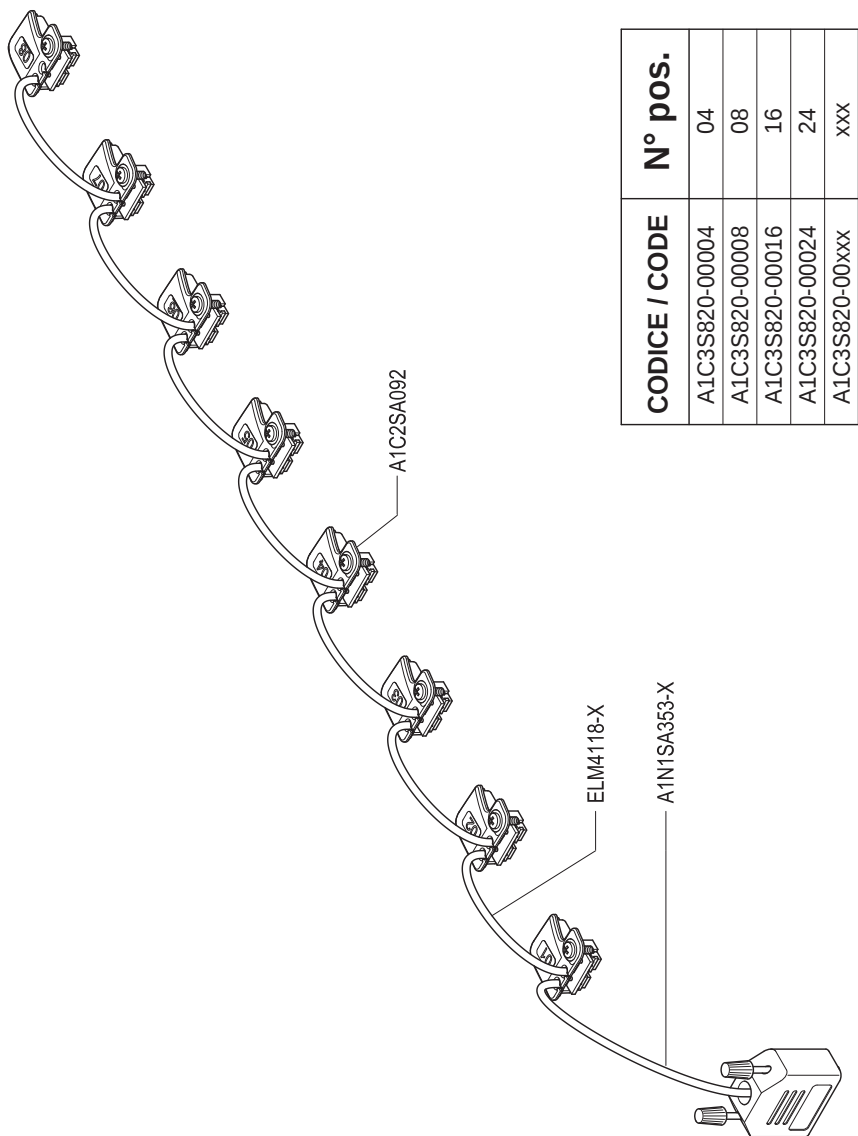


VECTOR
EXPLODED VIEW - TAB. 13

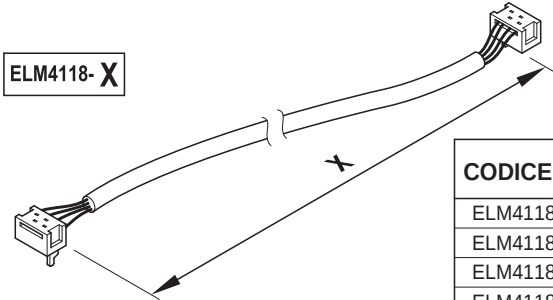
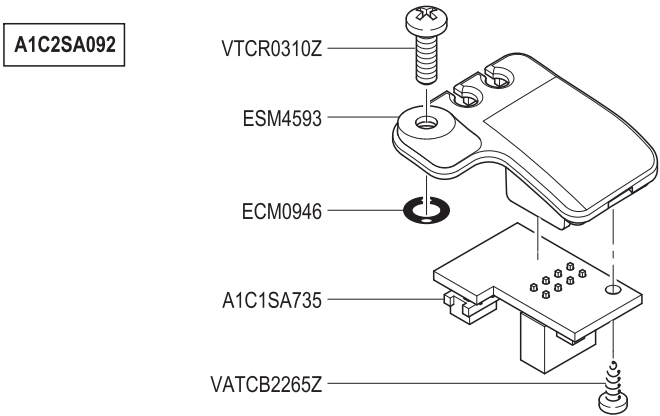
A3N2SA149-485V0
KLS CONTROLLER



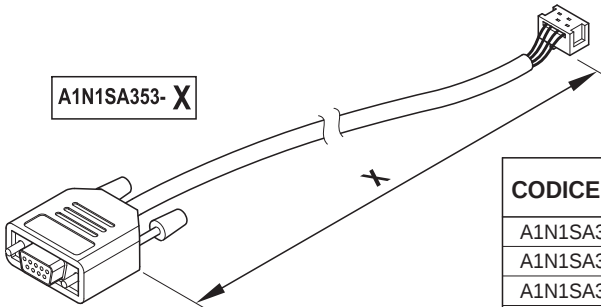
VECTOR
EXPLODED VIEW - TAB. 14



VECTOR
EXPLODED VIEW - TAB. 15

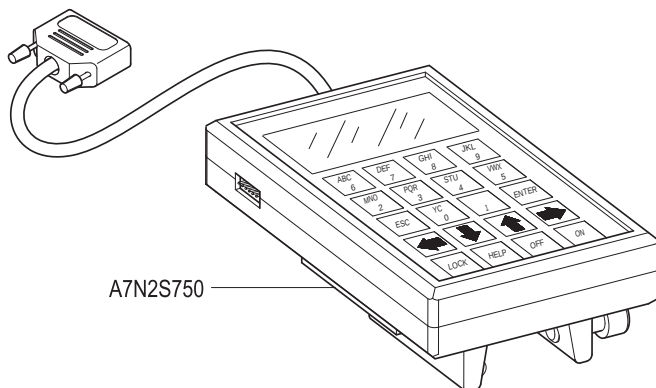


CODICE / CODE	X
ELM4118-0200	200
ELM4118-0500	500
ELM4118-1000	1000
ELM4118-1600	1600
ELM4118-2000	2000
ELM4118-3000	3000



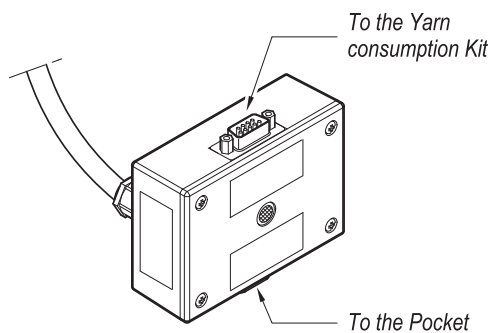
CODICE / CODE	X
A1N1SA353-1500	1500
A1N1SA353-2000	2000
A1N1SA353-4000	4000
A1N1SA353-6000	6000

VECTOR
EXPLODED VIEW - TAB. 16



**POCKET COMPUTER POWER
SUPPLY KIT**

A7N2S960



L.G.L. ELECTRONICS S.p.a.

Sede amministrativa, legale e stabilimento
Via Foscolo 156, - 24024 Gandino (BG) - Italy
Tel. (Int. + 39) 35 733408 Fax (Int. + 39) 35 733146

— ITALIANO —

DICHIARAZIONE DI CONFORMITÀ CE

La macchina è un alimentatore di trama per macchine per maglieria.

Produttore: **L.G.L. Electronics**
Modello: **VECTOR**



La macchina è conforme ai requisiti essenziali delle direttive 2006/42/CE, 2006/95/CE, 2004/108/CE. Le norme armonizzate applicate sono: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

— ENGLISH —

CE CONFORMITY DECLARATION

This machine is a weft accumulator, suitable for knitting machines.

Manufacturer: **L.G.L. Electronics**
Model: **VECTOR**



The machine is in compliance with the main requirements of directives 2006/42/CE, 2006/95/CE, 2004/108/CE. The applied standards are: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

— FRANÇAISE —

DECLARATION DE CONFORMITE CE

L'appareil est un délivreur de trame pour métiers à tricoter.

Producteur: **L.G.L. Electronics**
Modele: **VECTOR**



La machine est conforme aux conditions requises essentielles des directives 2006/42/CE, 2006/95/CE, 2004/108/CE. Les normes harmonisées appliquées sont: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

— DEUTSCH —

CE ÜBEREINSTIMMUNGS ANGABE

Die Maschine ist ein Vorspulgerät für Wirkmaschinen.

Hersteller: **L.G.L. Electronics**
Typ: **VECTOR**



Die Maschine entspricht der wesentlichen Anforderungen der Richtlinien 2006/42/EG, 2006/95/EG, 2004/108/EG. Die angewendeten harmonisierten Normen sind die folgende: EN 60204-1 (2006), EN 61000-6-4 (2007), EN 61000-6-2 (2007), ISO EN 3746 (2009).

— ESPAÑOL —

DECLARACIÓN DE CONFORMIDAD CE

La máquina es un alimentador de trama para máquinas de género de punto por urdimbre.

Productor: **L.G.L. Electronics**
Modelo: **VECTOR**



La máquina está en conformidad con los requisitos esenciales de las directivas 2006/42/CE, 2006/95/CE y 2004/108/CE. Las normas armonizadas aplicadas son: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

— PORTOGUES —

DECLARAÇÃO DE CONFORMIDADE CE

A máquina è um alimentador de trama para máquinas de malha por urdimento.

Productor: **L.G.L. Electronics**
Modelo: **VECTOR**



A máquina está em conformidade com os requisitos essenciais das directivas 2006/42/CE, 2006/95/CE, 2004/108/CE. As disposições concordadas aplicadas são: EN 60204-1 (2006), EN 61000-6-4 (2007), EN 61000-6-2 (2007), ISO EN 3746 (2009).

— NEDERLANDS —

VERKLARING VAN CE OVEREENSTEMMING

Deze machine is een inslagvoorspoelmachine voor breimachines.

Merk: **L.G.L. Electronics**
Type: **VECTOR**



De machine voldoet aan de essentiële vereisten van de richtlijnen 2006/42/CE, 2006/95/CE, 2004/108/CE. De volgende geharmoniseerde normen zijn toegepast: EN 60204-1 (2006), EN 61000-6-4 (2007), EN 61000-6-2 (2007), ISO EN 3746 (2009).

— ΕΛΛΗΝΙΚΑ —

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ CE

Το μηχάνημα είναι ένας τροφοδότης υφαδιού που δουλεύει με μηχανικούς αργαλειούς με λαβίδες ή σαίτες.

Μόρκα: **L.G.L. Electronics**
Τύπος: **VECTOR**



Η μηχανή πληρεί τις βασικές προϋποθέσεις που ορίζονται από τις οδηγίες 2006/42/EE, 2006/95/EE, 2004/108/EE. Οι εναρμονισμένοι κανονισμοί που εφαρμόζονται είναι: EN 60204-1 (2006), EN 61000-6-4 (2007), EN 61000-6-2 (2007), ISO EN 3746 (2009).

— SVENSKA —

CE OVERENSSTÄMMELSEDEKLARATION

Maskinen är en stickmaskin.

Märke: **L.G.L. Electronics**
Typ: **VECTOR**



Maskinen överensstämmer med de grundläggande kraven enligt EU-direktiven 2006/42/EG, 2006/95/EG och 2004/108/EG. Följande standarder har respekterats: EN 60204-1 (2006), EN 61000-6-4 (2007), EN 61000-6-2 (2007), ISO EN 3746 (2009).

— SUOMEKSI —

CE VASTAAVUUSTODISTUS

Kone on neulekone.

Merkki: **L.G.L. Electronics**
Tyyppi: **VECTOR**



Kone on direktiivien 2006/42/EY, 2006/95/EY ja 2004/108/EY olennaisten vaatimusten mukainen. Sovelletut harmonisoidut standardit ovat: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

— DANSK —

CE OVERENSSTEMMELSERKLÄRING

Maskinen er en strikkemaskine.

Mærke: **L.G.L. Electronics**
Type: **VECTOR**



Maskinen opfylder de grundlæggende krav i EU-direktiverne 2006/42/EF, 2006/95/EF og 2004/108/EF. Der er blevet anvendt følgende harmoniserede standarder: EN 60204-1 (2006), EN 61000-6-4 (2007), EN61000-6-2 (2007), ISO EN 3746 (2009).

Gandino, 01/01/2012

Il Direttore Generale: Ing. Zenoni Pietro

The image shows a handwritten signature in black ink, which appears to be 'Pietro Zenoni'.

Tel.: +39 035 733408



Fax: +39 035 733146

L.G.L. Electronics S.p.a. - Via Foscolo 156 - 24024 Gandino (BG) ITALY

MODULO PER ORDINE ORDER FORM

Alimentatore di trama VECTOR

Nr. Serie: _____

Weft feeder VECTOR

Serial Nr.: _____

Cliente: <i>Customer:</i>			
Indirizzo: <i>Address:</i>			
Città: <i>City:</i>		Nazione: <i>Country:</i>	
Contattare: <i>Contact to:</i>			

No.	Page	Date

Trasporto: <i>Transport:</i>		Resa: <i>Delivered:</i>	
Pagamento: <i>Payment:</i>			
Banca: <i>Bank:</i>			

Codice Articolo <i>Article Code</i>	Descrizione <i>Description</i>	Quantità <i>Quantity</i>

L.G.L. Electronics S.p.A. reserve the right to alter in any moment one or more specifications of his machines for any technical or commercial reason without prior notice and without any obligation to supply these modifications to the machines, already installed.

L.G.L. ELECTRONICS S.p.A.

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L.G.L. Electronics (HANGZHOU) CO.LTD

NO.7 Jing San Road, Xingyi Village Beigan Street, XIAO SHAN Ds.Hangzhou - Zhejiang Province - CHINA

Tel. +86 (571) 82877258 - Fax. +86 (571) 82877268 - e-mail : lgl@lglhz.cn

Our Agent: