



Antonio Merloni

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Data : 15/05/2006

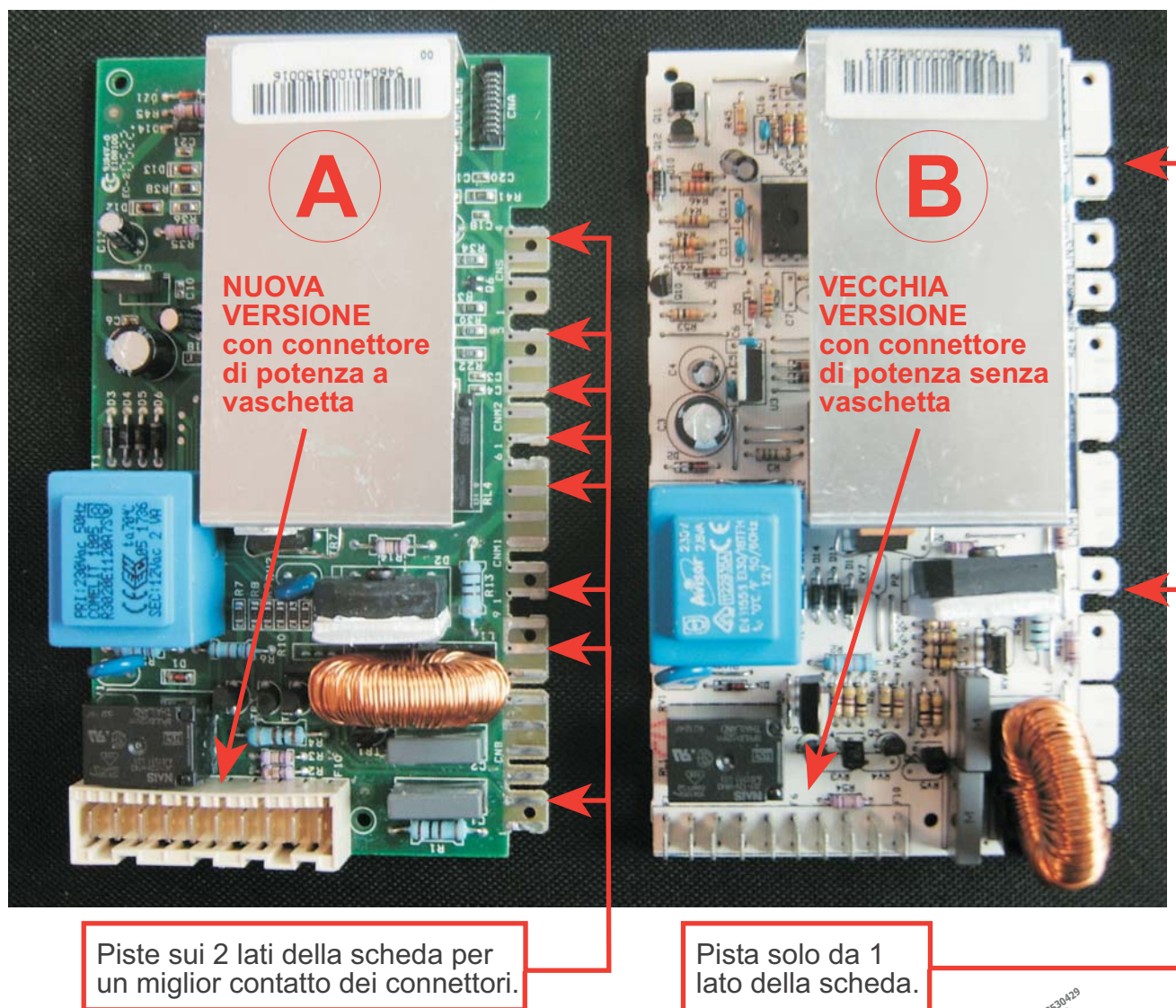
→ Alla cortese **Responsabile Assistenza Tecnica**
→ Att.ne del: **Responsabile Acquisti Ricambi**

Informazione Tecnica codice **466000110**
composta di n° 2 + 5 pagine.

Oggetto: Inserimento in produzione di nuove Schede Elettroniche denominate "a doppia faccia" per Lavatrici e Lavasciugatrici, carica frontale e carica dall'alto.

Si comunica che a partire dai prossimi mesi, e appena verranno terminate le scorte di schede elettroniche attuali, verranno introdotte in produzione e come ricambi, delle nuove schede elettroniche in versione "Doppia faccia" munite di connettore di potenza a vaschetta (vedi scheda "A") perfettamente intercambiabili con le precedenti utilizzate. Di seguito, sulle foto, si evidenziano le principali differenze del Hardware.

Le nuove schede sono perfettamente intercambiabili con le precedenti utilizzate, dunque per motivi di quantità di codici, non verranno ricodificate; l'unica accortezza da parte dei Signori Tecnici dell'Assistenza consiste nel tagliare le costoline di polarizzazione del connettore di potenza del cablaggio montato in macchina, quando questo non entra nella vaschetta della scheda.



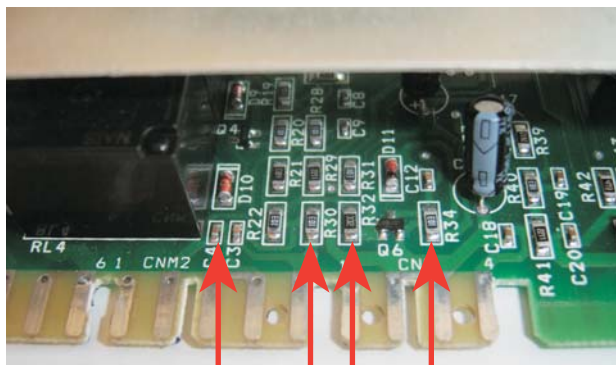
Cod. Fisc./Part.IVA IT 0114853029
Cap. Soc. I. V. Euro
R.E.A. Percona 21957
R.G.B. 1294567891011
150 14001 E 9001

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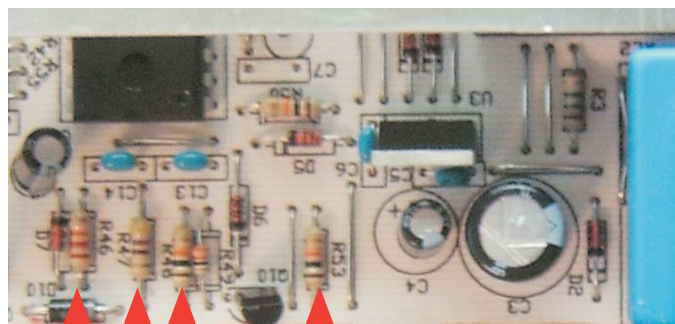


A



Componenti SMD
(Surface Mounted Devices)

B



Componenti tradizionali

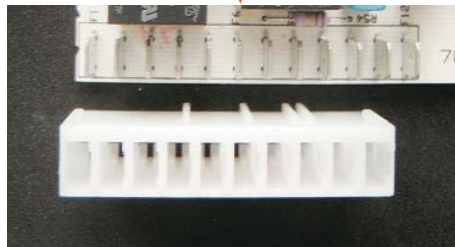
Nuovi moduli con
connettore di potenza
a vaschetta che
migliora la qualità
dei contatti elettrici.

A



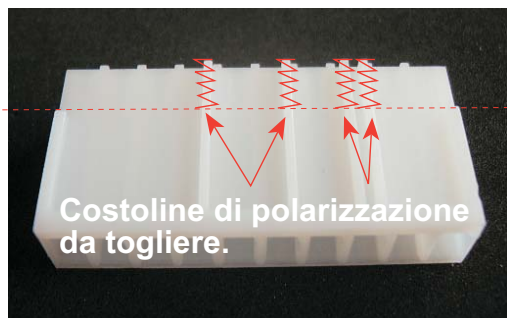
Vecchi moduli senza
connettore di potenza
a vaschetta.

B



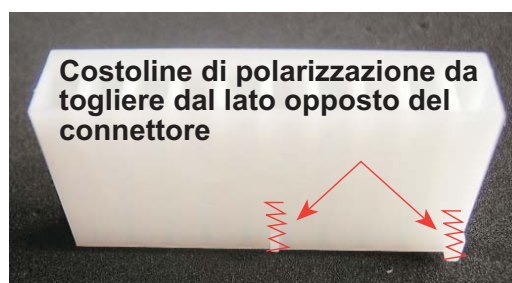
INTERCAMBIABILITA':

Per ottenere una perfetta intercambiabilità tra la nuova e la vecchia versione di scheda elettronica ELMARC, è necessario tagliare le costoline di polarizzazione (come mostrato sull'immagine sotto) del connettore in plastica montato sul cablaggio della macchina.



Linea di
taglio limite

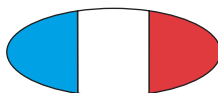
Costoline di polarizzazione
da togliere.



Costoline di polarizzazione da
togliere dal lato opposto del
connettore

NB: Nelle 5 pagine successive viene riportata la lista dei codici interessati a questa informazione.

Cordiali saluti.
Giuseppe Scesi



Date : 15/05/2006

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À l'attention des :

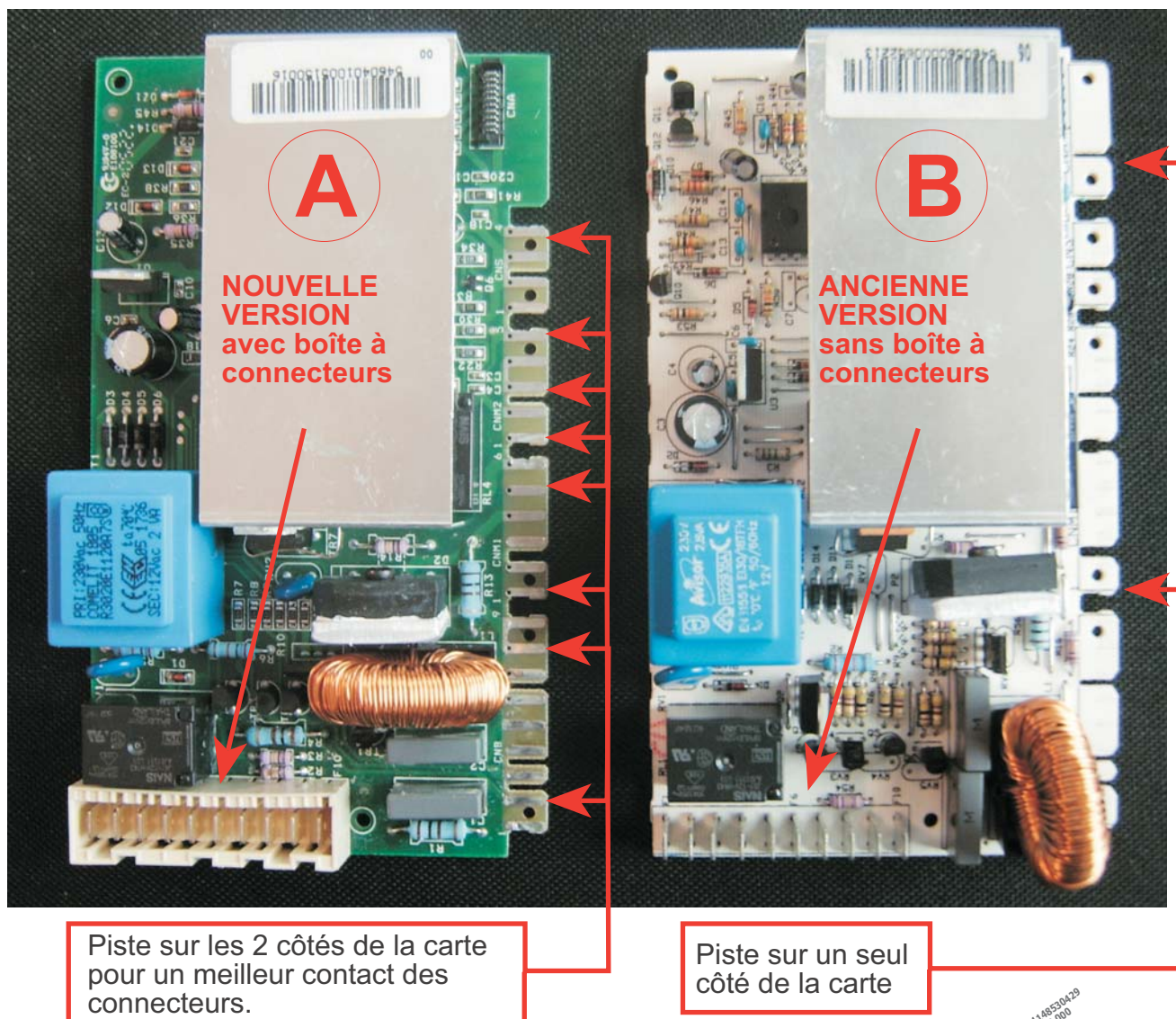
Responsable du Service Après-Vente Technique
Responsable des Achats Pièces Détachées

Informations Techniques code
466000110 constituées par 2 + 5 pages.

Concerne : Mise en production de nouvelles cartes électroniques dénommées "à double face" pour les machines à laver le linge et les machines à laver séchantes avec chargement frontal et chargement par le dessus.

Nous communiquons que dans les prochains mois, et dès que les stocks des modules électroniques actuelles seront épuisés, nous introduirons dans la production et comme pièces de rechange, des nouveaux modules électroniques en version "double face" munies de boîtes à connecteurs électriques (voir fiche "A") parfaitement interchangeables avec les cartes utilisées précédemment. On voit dans les photos ci-dessous, les principales différences entre les unes et les autres.

Les nouveaux modules sont parfaitement interchangeables avec ceux utilisés précédemment et puisqu'il y a déjà de nombreuses références, elles n'en recevront pas de nouveau ; la seule chose que les techniciens du Service Après Vente devront faire est de couper les nervures de polarisation du connecteur électrique du câblage monté dans la machine, quand celui-ci n'entre pas dans la boîte porte module.



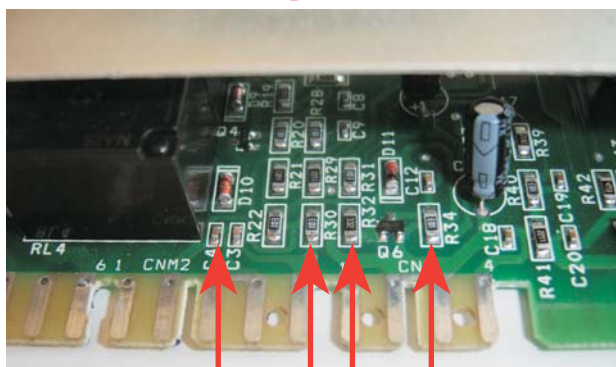
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R.E.A. Ancona 112057
R.E.A. 1204537891011
150 14001 E 9001

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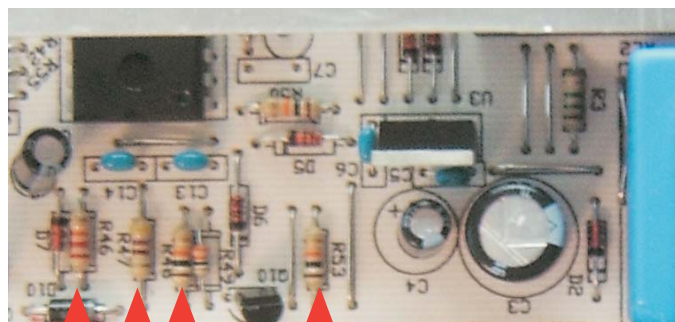


A



Éléments SMD (Surface Mounted Devices - Éléments montés en surface)

B



Éléments traditionnels

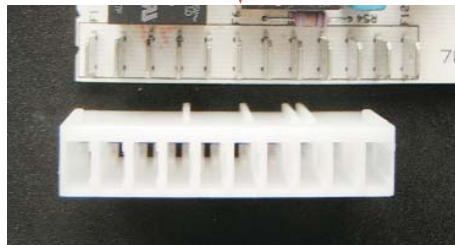
Nouveaux modules avec boîte à connecteurs électriques qui améliore la qualité des contacts électriques.

A



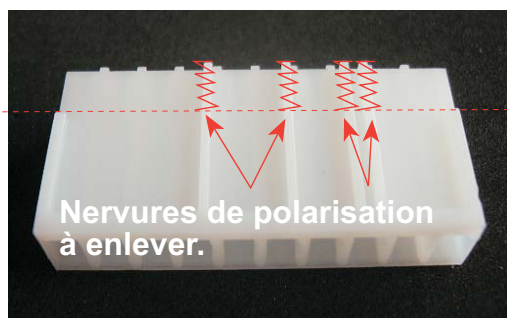
Anciens modules sans boîte à connecteurs électriques.

B



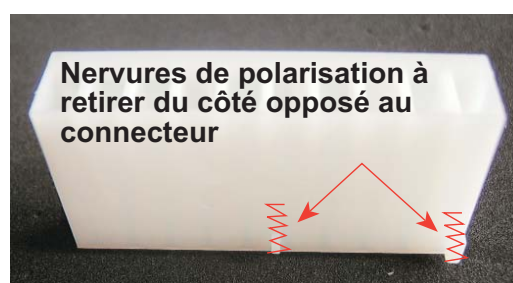
INTERCHANGEABILITÉ :

Pour que les deux versions de module électronique ELMARC soient parfaitement interchangeables entre elles, il faut couper les rainures de polarisation (comme on le voit dans les photos ci-dessous) du connecteur en plastique monté sur le câblage de la machine.



Ligne de coupe limite

Nervures de polarisation à enlever.



Nervures de polarisation à retirer du côté opposé au connecteur

NB: Les 5 pages suivantes donnent la liste des références concernées par cette information.

Meilleures salutations.
Giuseppe Scesi



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Date: 15/05/2006

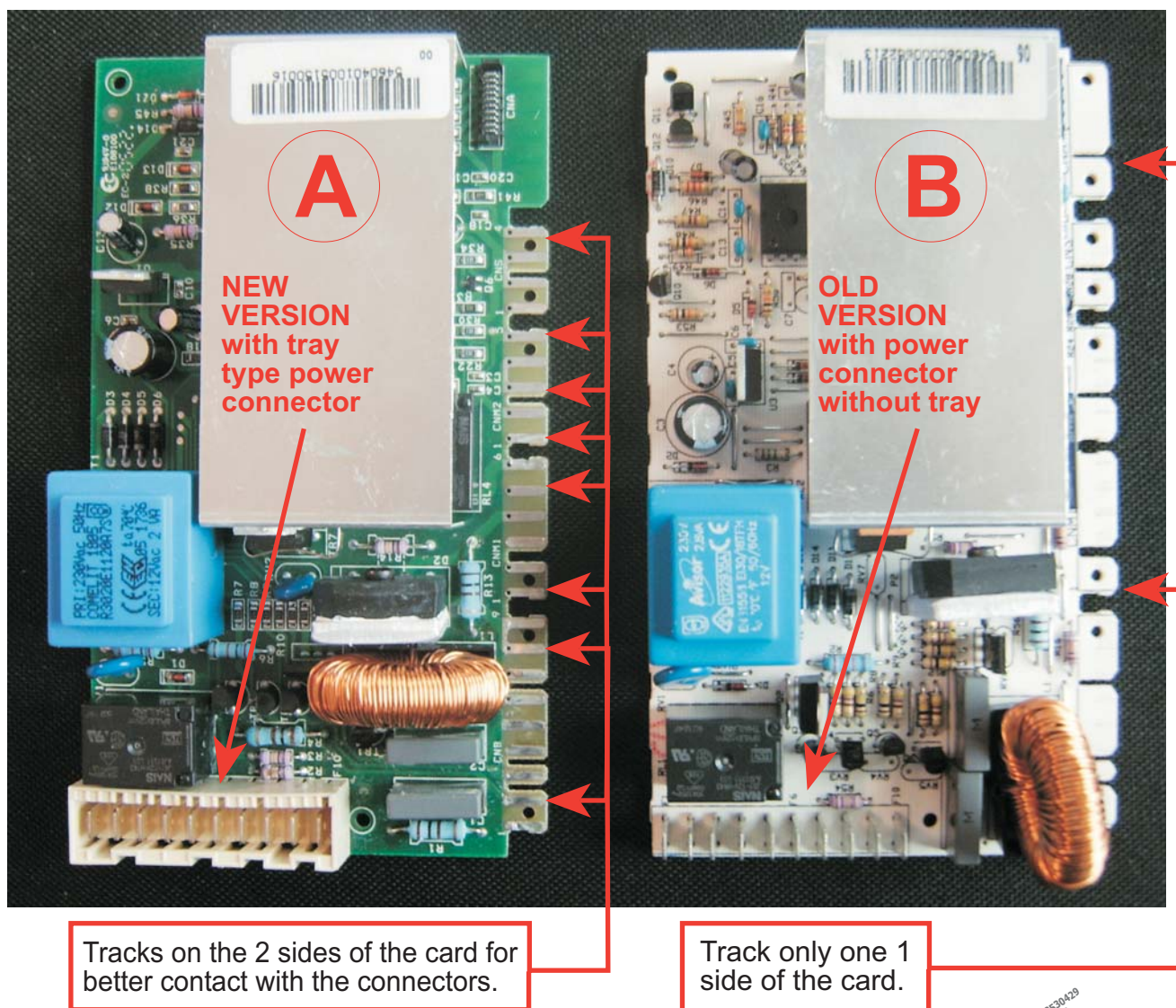
→ For the attention of: **Service Manager**
Spare Parts Manager

Technical Information number **466000110**
consisting of **2 + 5** pages.

Subject: Introduction into production of new Electronic cards known as "double-faced" for front loading and top loading Washing Machines and Washer Dryers.

We inform you that in the forthcoming months and as soon as the stocks of current electronic cards run out, new "Double-faced" version electronic cards will be introduced into production and as spare parts, they will be equipped with tray-type power connectors (see card "A") fully interchangeable with the ones previously used. The main differences in the Hardware are highlighted in the photo below.

The new cards are fully interchangeable with the ones previously used, so for reasons concerning quantities of codes, they will not be recoded; the only thing the service engineers have to remember is to cut off the polarization ribs on the power connector of the wiring fitted in the machine, when it won't enter into the card tray.



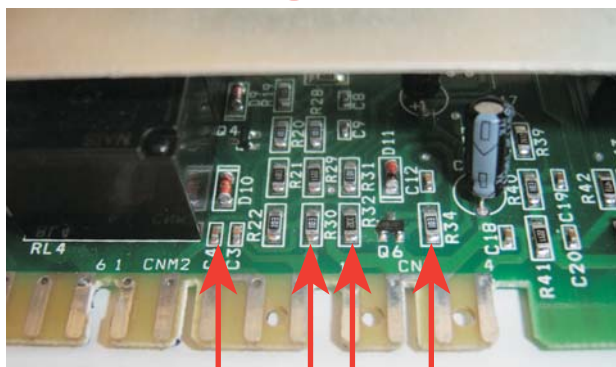
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R.E.A. Teramo 12957
R.E.A. 1224567891011
ISO 14001 E 9001

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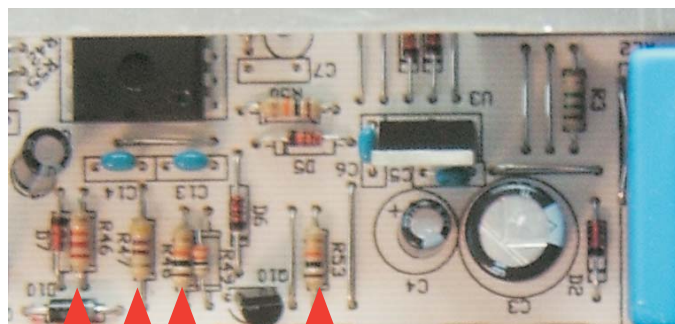


A



SMD Components
(Surface Mounted Devices)

B



Conventional components

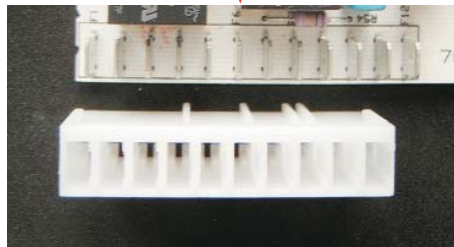
New modules with tray type power connector that improves the quality of the electrical contacts.

A



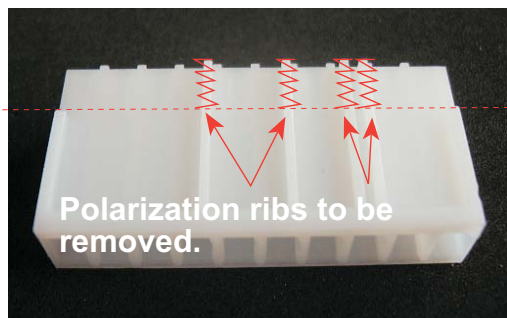
Old modules without tray type power connector.

B



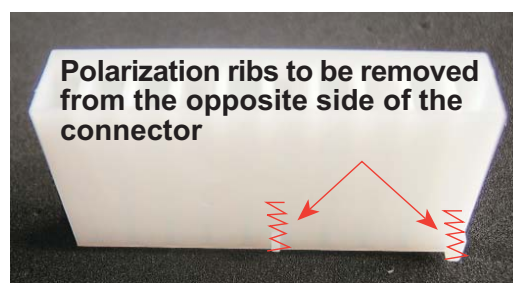
INTERCHANGEABILITY:

To achieve full interchangeability between the new and the old version of ELMARC electronic card, the polarization ribs on the plastic connector fitted in the machine wiring have to be cut off (as shown in the picture below).



Cutting
line limit

Polarization ribs to be removed.



Polarization ribs to be removed
from the opposite side of the
connector

NB: The following pages contains a list of the codes to which this information applies.

Yours sincerely,
Giuseppe Scesi



Antonio Merloni

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Datum: 15/05/2006

→ z. Hd.: **Kundendienstleiter**
Ersatzteil-Einkaufsleiter

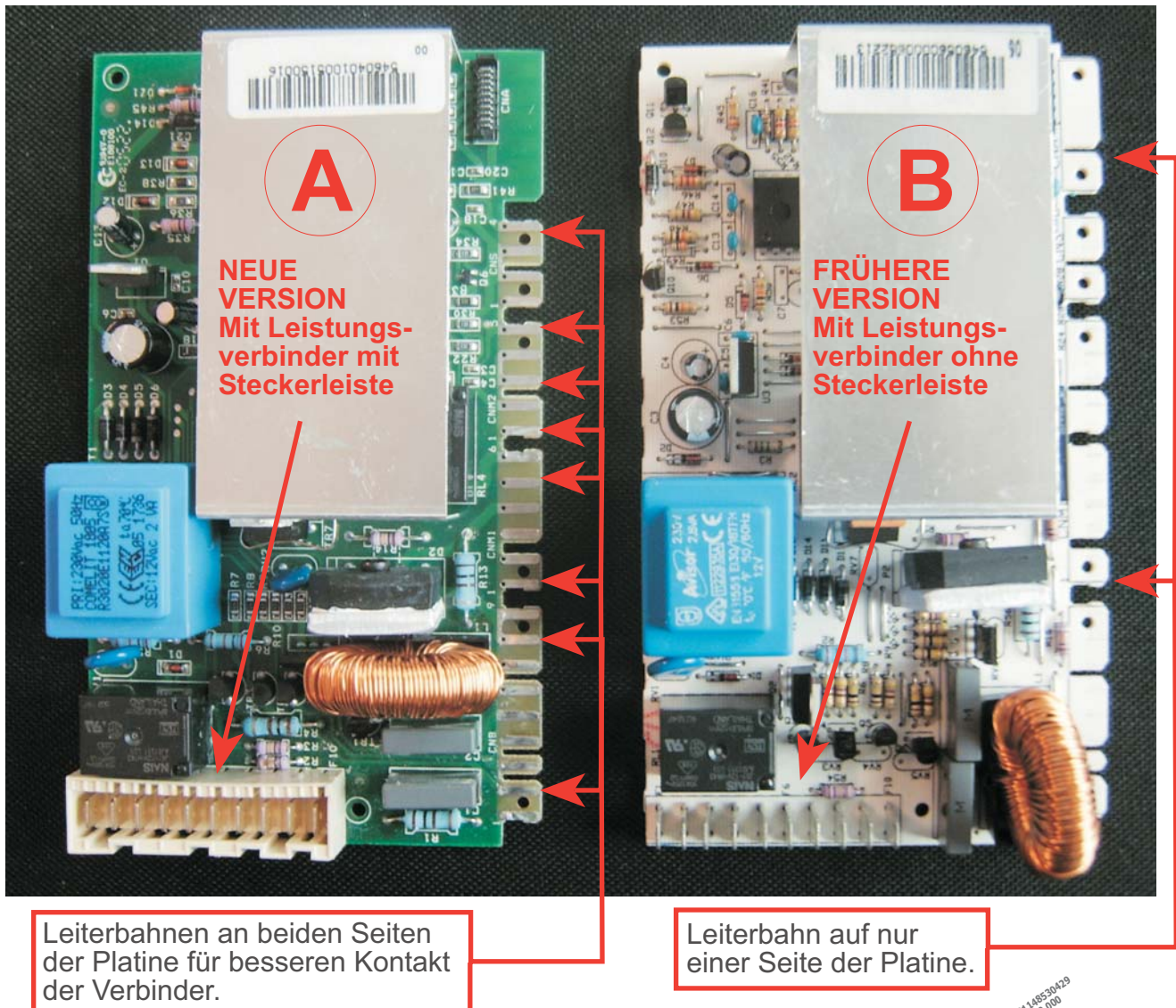
Technische Informationen Code **466000110**
bestehend aus 2 + 5 Seite.

Betreff: Einführung in die Produktion von neuen Platinen mit der Bezeichnung "doppelseitige Platine" für Waschmaschinen und Wäschetrockner, Front- und Toplader.

Hiermit teilen wir Ihnen mit, dass wir ab den kommenden Monaten, und sobald die Bestände der derzeitigen Platinen verbraucht sind, die neuen "doppelseitigen Platinen" mit Steckerleiste (siehe Platine "A") in die Produktion und als Ersatzteil einführen werden, die perfekt gegen die derzeit verwendeten Platinen austauschbar sind. Die folgenden Abbildungen zeigen die hauptsächlichen Unterschiede der Hardware auf.

Die neuen Platinen sind perfekt gegen die derzeit verwendeten austauschbar und werden daher, um die Gesamtzahl der Bestellnummern nicht zu erhöhen, nicht neu codiert.

Die Kundendienst-Techniker müssen lediglich darauf achten, die Polarisierungsrippen des Leistungsverbinders der Maschinenverdrahtung zu beschneiden, falls dieser nicht in die Steckerleiste der Platine passt.

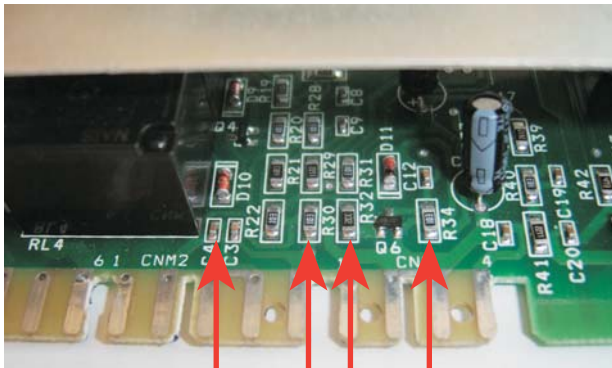


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ISO 14001 E 9001

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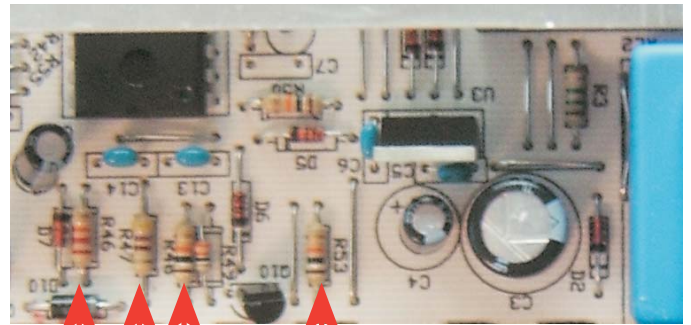


A



SMD-Komponenten
(Surface Mounted Devices)

B



Traditionelle Komponenten

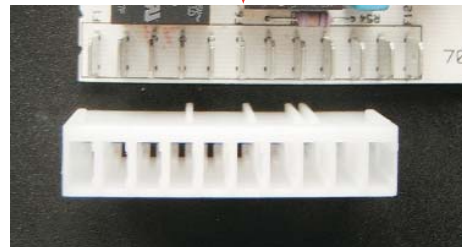
Neue Module mit
Leistungsverbinder
mit Steckerleiste zur
Verbesserung der Qualität
der Elektrokontakte.

A



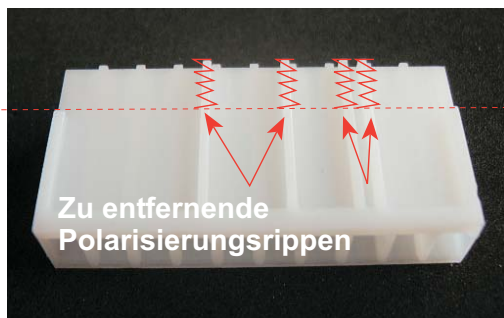
Frühere Module ohne
Leistungsverbinder
mit Steckerleiste.

B



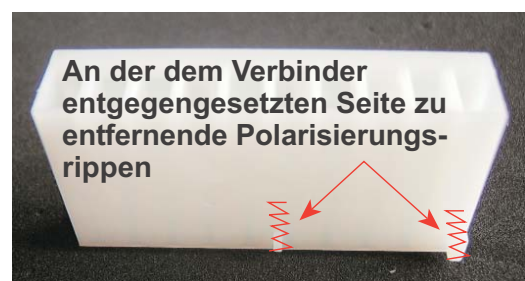
AUSTAUSCHBARKEIT:

Für die perfekte Austauschbarkeit zwischen der neuen und der früheren Version der Platine ELMARC müssen die Polarisierungsrippen des Verbinders aus Plastik an der Maschinenverdrahtung beschnitten werden (wie aus der nachstehenden Abbildung ersichtlich wird).



**Grenz-
schnittlinie**

Zu entfernende
Polarisierungsrippen



An der dem Verbinder
entgegengesetzten Seite zu
entfernende Polarisierungs-
rippen

NB: Auf den 5 folgenden Seiten ist die Liste der von dieser Information betroffenen Codes angeführt.

Mit freundlichen Grüßen
Giuseppe Scesi



Antonio Merloni

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Fecha: 15/05/2006

A la Consideración del:

**Responsable de la Asistencia Técnica
Responsable de la Compra de Recambios**

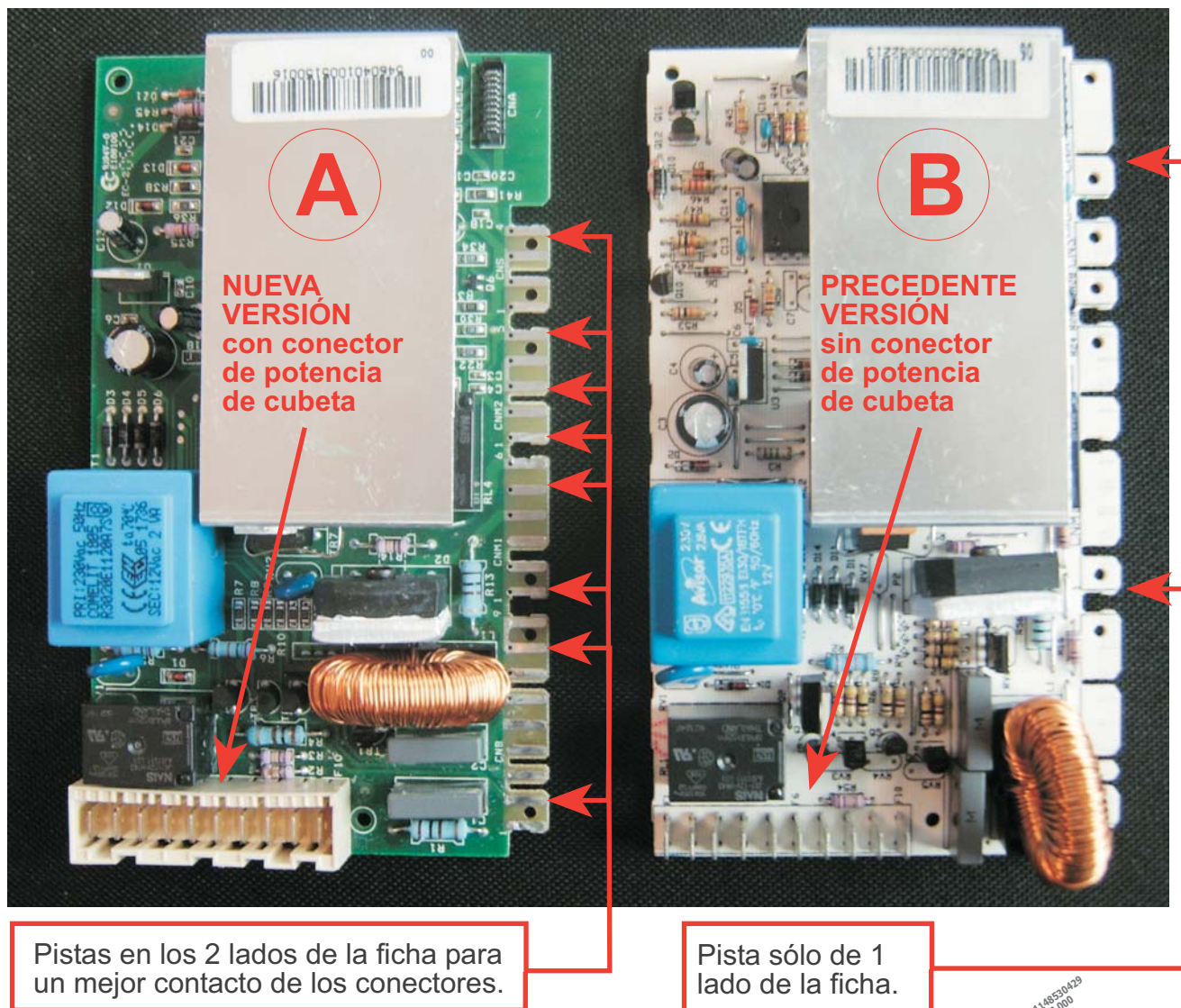
Información Técnica código **466000110**
compuesta de n° 2 + 5 páginas.

Objeto: Inserción en la producción de nuevas Fichas Electrónicas denominadas “ de doble cara” para Lavadoras y Lavadoras secadoras, carga frontal y carga desde lo alto

Se comunica que a partir de los próximos meses, y apenas se habrán terminado las reservas de fichas electrónicas actuales, serán introducidas en la producción y como recambios, nuevas fichas electrónicas en versión “Doble cara” dotadas de conector de potencia de cubeta (ver ficha “A”) perfectamente intercambiables con las utilizadas precedentemente.

A continuación, en las fotos, se evidencian las principales diferencias del Hardware.

Las nuevas fichas son perfectamente intercambiables con las utilizadas precedentemente, por lo tanto por motivos de cantidad de códigos, no serán recodificadas; la única precaución de parte de los Señores Técnicos de la Asistencia consiste en cortar las costillas de polarización del conector de potencia del cableaje montado en la máquina, cuando éste no entra en la cubeta de la ficha.

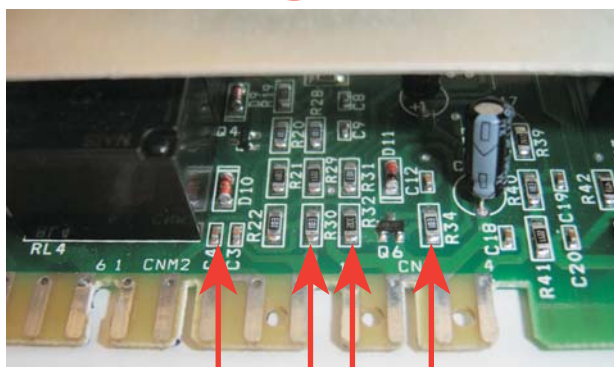


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Cap. Soc. I. V. Euro
R.E.A. Ancona 12957
R.E.A. 124557891011
ISO 14001 E 9001

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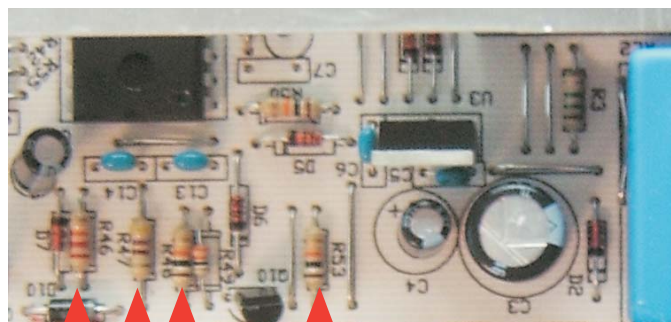


A



Componentes SMD
(Surface Mounted Devices)

B



Componentes
tradicionales

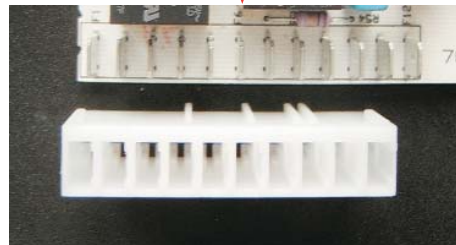
Nuevos módulos con
conector de potencia
de cubeta que
mejora la calidad
de los contactos eléctricos.

A



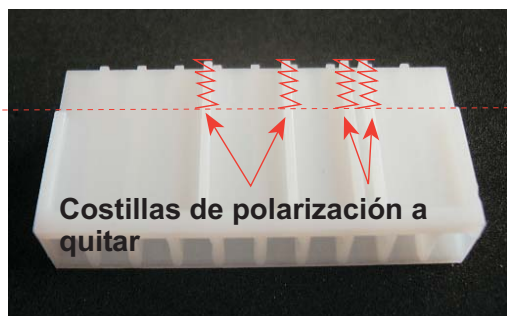
Módulos precedentes
sin conector de
potencia
de cubeta.

B



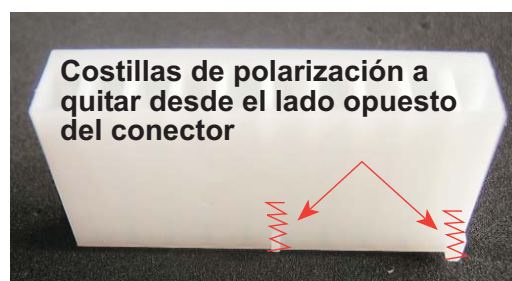
INTERCAMBIABILIDAD:

Para obtener una perfecta intercambiabilidad entre la nueva versión y la versión precedente de la ficha electrónica ELMARC, es necesario cortar las costillas de polarización (como se ilustra en la imagen que sigue) el conector de plástico montado en el cableado de la máquina.



Línea de
corte límite

Costillas de polarización a
quitar



Costillas de polarización a
quitar desde el lado opuesto
del conector

NB: En las 5 páginas sucesivas se ilustra la lista de los códigos involucrados en esta información.

Un saludo atento
Giuseppe Scesi



546028300 MOELINT DC JL3 2,7 AT 230V 50HZ 14G CFE42 SW01
 546029800 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.B CFXE39 SW01
 546029900 MOELINT DC JL3 2 AT 230V 50HZ 11G TIP.B CFXE55 SW01
 546030500 MOELINT DC JL3 2 AT 230V 50HZ 13G TIP.D CFE42 SW01
 546031000 MOELINT DC JL3 2 AT 230V 50HZ 13G TIP.F CFE42 SW01
 546031100 MOELINT DC JL3 2,7 AT 230V 50HZ 15G TIP.G CFXE55 SW01
 546031300 MOELINT AC JL3 2 AT 230V 50HZ 11G TIP.F CFE42 SW01
 546031700 MOELINT DC JL3 2,7 AT 230V 50HZ 14G TIP.C CFXE55 SW01
 546032900 MOELINT DC JL3 2,7 AT 230V 50HZ 13G DIS 164 TIP.C CFXE55 SW01
 546033000 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.H CFXE55 SW01
 546033100 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.I CFXE55 SW01
 546033300 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.E T40E-2 SW01
 546034500 MOELINT DC JL3 2,7 AT 220V 60HZ 15G TIP.A CFXE55 SW02
 546036200 MOELINT DC JL3 2,7 EV 230V 50HZ 12G TIP.D CFXE65 SW01
 546036300 MOELINT AC JL3 2 AT 230V 50HZ 8G MIN2 TIP.H CFE42 SW01
 546036900 MOELINT DC JL3 2,7 AT 230V 50HZ 15G TIP.E CFXE55 SW01
 546037000 MOELINT DC JL3 2,7 AT 230V 50HZ 15G DIS 164 TIP.A CFXE55 SW01
 546037100 MOELINT DC JL3 2,7 AT 230V 50HZ 14G TIP.E CFXE55
 546037200 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.E CFXE55 SW01
 546037300 MOELINT DC JL3 2,7 AT 230V 50HZ 13G TIP.C CFXE55
 546037600 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.AN CFE47PL
 546037900 MOELINT DC JL3 2,7 AT 230V 50HZ 15G TIP.C CFXE55 SW01
 546038200 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.K CFE42 SW01
 546038900 MOELINT DC JL3 2,7 AT 230V 50HZ 15G TIP.A CFXE55 SW01
 546039500 MOELINT DC JL3 2,7 AT 230V 50HZ 12G DIS 165 TIP.A CFXE55 SW02
 546039600 MOELINT DC JL3 2 AT 230V 50HZ 15G TIP.F CFXE55 SW01
 546039700 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.D CFE42 SW01
 546040300 MOELINT DC JL3 2,7 AT 230V 50HZ 14G TIP.I CFXE55 SW01
 546040800 MOELINT AC JL3 2 AT 230V 50HZ 8G TIP.D CFE42 SW02
 546041000 MOELINT DC JL3 2,7 AT 230V 50HZ 15G TIP.I CFXE55 SW01
 546041200 MOELINT AC JL3 2,7 AT 230V 50HZ 10G TIP.I T45E-3 SW03
 546041300 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.I T45E-3 SW03
 546041400 MOELINT AC 2,3 AT 230V 50HZ 10G TIP.A CFE42 SW04
 546041500 MOELINT AC 2,3 AT 230V 50HZ 8G TIP.A CFE42 SW04
 546041600 MOELINT AC JL3 2 EV 220-240V 50HZ 8G TIP.D CFE33PL SW03
 546041700 MOELINT AC JL3 2 EV 220-240V 50HZ 10G TIP.D CFE33PL SW03
 546042100 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.A CFE42 SW01
 546042200 MOELINT DC JL3 2,7 AT 230V 50HZ 14G TIP.A CFE42 SW01
 546042300 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.D CFE42 SW03
 546042400 MOELINT DC JL3 2 AT 230V 50HZ 14G TIP.D CFE42 SW01
 546042500 MOELINT AC 2,3 AT 230V 50HZ 10G TIP.A CFXE55 SW02
 546042700 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.R T45E-3 SW02
 546042900 MOELINT DC JL3 2-D AT 230V 50HZ 12G TIP.Q LAE42 SW01
 546043800 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.A CFXE55 SW02
 546043900 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.C T40E-2 SW02
 546044200 MOELINT AC JL3 2 AT 230V 50HZ 8G TIP.B T40E-2
 546044300 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.H T40E-2 SW02
 546044400 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.H T40E-2 SW02
 546044600 MOELINT DC JL3 2,7 AT 230V 50HZ 14G DIS 164 TIP.I CFE42 SW02
 546044800 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.U CFE47PL SW06
 546044900 MOELINT DC JL3 2,7 EV 230V 50HZ 12G TIP.V CFE47PL SW05
 546045800 MOELINT AC JL3 2 AT 230V 50HZ 11G TIP.S T45E-3 SW02
 546045900 MOELINT AC JL3 2 AT 230V 50HZ 9G TIP.T T45E-3 SW02
 546046000 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.T T45E-3 SW02
 546046100 MOELINT AC 2,3 AT 230V 50HZ 8G TIP.A T40E-2 SW01
 546046200 MOELINT AC JL3 2 EV 230V 50HZ 6G TIP.X CFE42 SW02
 546046800 MOELINT AC JL3 2 AT 230V 50HZ 9G TIP.B T40E-2 SW01
 546046900 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.B T40E-2 SW02
 546047000 MOELINT AC JL3 2 AT 230V 50HZ 11G TIP.B T40E-2 SW02
 546047100 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.V T40E-2
 546047200 MOELINT AC JL3 2 AT 230V 50HZ 9G TIP.H T40E-2
 546047300 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.H CFE33PL SW03
 546047400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.A CFXE65 SW04
 546047700 MOELINT DC JL3 2 EV 230V 50HZ 6G TIP.X CFE39PL SW01
 546047800 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.A CFE39PL SW04
 546047900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.A CFE39PL SW04
 546048000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.A CFE47PL
 546048100 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.A CFE54PL
 546049200 MOELINT DC JL3 2,7 EV 230V 50HZ 12G TIP.I CFXE65 SW01
 546049300 MOELINT AC 2,3 EV 230V 50HZ 8G TIP.A CFXE39
 546049400 MOELINT AC 2,3 EV 230V 50HZ 10G TIP.A CFXE39
 546049500 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.A T40E-2 SW01
 546049900 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.A CFE39PL SW03



546050000 MOELINT DC JL3 2 EV 230V 50HZ 8G TIP.D CFE39PL SW04
546050100 MOELINT DC JL3 2 EV 230V 50HZ 10G TIP.D CFE39PL SW04
546050200 MOELINT AC 2,3 AT 230V 50HZ 10G TIP.A T40E-2 SW01
546050300 MOELINT DC JL3 2,7 AT 230V 50HZ 14G BLCE TIP.I T45E-3 SW01
546050400 MOELINT DC JL3 2,7 EV 230V 50HZ 10G DIS164 TIP.A CFXE65 SW01
546050500 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.D CFE42 SW03
546050600 MOELINT DC JL3 2 EV 230V 50HZ 12G TIP.D CFE42 SW04
546050700 MOELINT DC JL3 2 EV 230V 50HZ 14G TIP.D CFE42 SW02
546050800 MOELINT AC JL8 2,3 EV 230V 50HZ 10G TIP.E CFE42 SW03
546050900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.E CFE42 SW05
546051000 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.E CFE42 SW03
546051100 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.E CFE42 SW03
546051200 MOELINT DC JL3 2 EV 230V 50HZ 12G TIP.D CFE39PL SW03
546051300 MOELINT DC JL3 2,7 EV 230V 50HZ 10G TIP.W CFE39PL SW06
546051400 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.Z T40E-2 SW03
546051900 MOELINT DC JL3 2-D EV 230V 50HZ 10G TIP.Q LAXE65 SW01
546052000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.G CFXE65 SW02
546052200 MOELINT AC JL3 2-D AT 230V 50HZ 10G TIP.M LAE42 SW02
546052300 MOELINT DC JL3 2-D AT 230V 50HZ 12G TIP.M LAE42 SW02
546052400 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.F CFE42 SW01
546052500 MOELINT DC JL3 2 EV 230V 50HZ 16G TIP.F CFE42
546052700 MOELINT DC JL3 2 EV 230V 50HZ 16G TIP.D CFE42 SW02
546052800 MOELINT AC JL3 2 EV 230V 50HZ 8G TIP.D CFE42 SW03
546052900 MOELINT AC JL3 2 AT 230V 50HZ 8G TIP.D CFXE55 SW02
546053000 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.D CFXE55 SW02
546053100 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.D CFXE55 SW01
546053200 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.D CFXE65 SW03
546053300 MOELINT DC JL8 2-DS AT 220V 60HZ 12G TIP.A CFXE55
546053400 MOELINT DC JL3 2-D EV 230V 50HZ 12G TIP.Q LAXE65 SW04
546053500 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.A CFE42 SW04
546053600 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.A CFE42 SW02
546053700 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.F CFE42
546053900 MOELINT AC JL3 2 AT 230V 50HZ 8G TIP.D T40E-2 SW02
546054000 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.D T40E-2 SW02
546054100 MOELINT AC 2,3 AT 230V 50HZ 10G TIP.E T40E-2 SW01
546054200 MOELINT AC 2,3 AT 230V 50HZ 11G TIP.I T40E-2 SW02
546054300 MOELINT AC 2,3 AT 230V 50HZ 10G TIP.C T40E-2 SW02
546054400 MOELINT AC JL8 2,7 EV 230V 50HZ 8G KG.6 TIP.AM CFE47PL SW03
546054500 MOELINT AC JL8 2,3 EV 230V 50HZ 10G TIP.A CFE42 SW01
546054600 MOELINT DC JL3 2,7 EV 230V 50HZ 8G TIP.W CFE39PL SW07
546054700 MOELINT AC JL3 2,7 EV 230V 50HZ 8G TIP.W CFE33PL SW06
546054800 MOELINT AC JL3 2,7 EV 230V 50HZ 10G TIP.W CFE33PL SW05
546055000 MOELINT AC JL3 2 EV 230V 50HZ 8G KG.6 TIP.D CFE47PL SW02
546055200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AH CFE39PL SW01
546055400 MOELINT AC JL8 2,7 AT 230V 50HZ 11G TIP.AA T40E-2 SW02
546055500 MOELINT DC JL8 2,7 AT 230V 50HZ 13G TIP.AA T40E-2 SW02
546055600 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.G CFE42 SW03
546055800 MOELINT DC JL3 2,7 AT 230V 50HZ 12G TIP.I T40E-2 SW01
546055900 MOELINT DC JL8 2,7 EV 230V 50HZ 13G TIP.I CFE42 SW03
546056100 MOELINT DC JL3 2,7 AT 230V 50HZ 16G TIP.A CFXE55 SW02
546056200 MOELINT DC JL3 2-D EV 220V 60HZ 12G TIP.Q LAXE65 SW01
546056900 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.AB T40E-2 SW02
546057000 MOELINT DC JL3 2,7 AT 220V 60HZ 16G TIP.A CFXE55 SW01
546057300 MOELINT AC JL8 2,3 EV 230V 50HZ 10G TIP.A CFE47PL SW02
546057400 MOELINT AC JL3 2 EV 230V 50HZ 8G TIP.D CFE47PL SW02
546057500 MOELINT AC JL3 2 EV 230V 50HZ 6G TIP.X CFE47PL SW05
546057600 MOELINT DC JL3 2-D AT 230V 50HZ 13G TIP.M LAE42 SW04
546058500 MOELINT AC JL8 2,7 AT 230V 50HZ 10G TIP.AB T40E-2 SW01
546058600 MOELINT AC JL8 2,7 AT 230V 50HZ 8G TIP.AB T40E-2 SW01
546058700 MOELINT AC JL8 2,3 EV 230V 50HZ 8G TIP.A CFE42 SW01
546059000 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.B CFE42 SW02
546059500 MOELINT DC JL3 2-D EV 230V 50HZ 12G TIP.AC LAXE65 SW02
546059800 MOELINT DC JL3 2 EV 230V 50HZ 14G TIP.J CFE47PL SW02
546060300 MOELINT AC JL8 2,7 AT 230V 50HZ 10G BLCE TIP.AB T40E-2 SW03
546060400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G ERR TIP.V CFE47PL SW04
546060600 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AD CFE47PL SW02
546060700 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.AE CFE42 SW02
546060800 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.AE T40E-2 SW01
546063000 MOELINT DC JL3 2,7 AT 230V 50HZ 13G TIP.A CFE42 SW01
546063100 MOELINT DC JL3 2 AT 230V 50HZ 13G TIP.H CFE42 SW01
546063200 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.AF LAE42 SW02
546063300 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AU CFE42 SW03
546063400 MOELINT DC JL3 2 AT 230V 50HZ 14G TIP.F CFE42 SW01



546063900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AH CFE47PL SW02
 546065300 MOELINT DC JL8 2,7 AT 230V 50HZ 12G ERR TIP.Z T40E-2 SW01
 546065900 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.AI CFE39PL SW02
 546066000 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AI CFE33PL SW02
 546066100 MOELINT DC JL8 2,7 AT 230V 50HZ 14G TIP.AL LAE42 SW02
 546066200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AL LAXE65 SW02
 546066300 MOELINT AC JL3 2 EV 230V 50HZ 6G TIP.AM CFE42 SW02
 546066400 MOELINT DC JL3 2 EV 230V 50HZ 6G TIP.AM CFE39PL SW02
 546066500 MOELINT AC JL8 2,3 EV 230V 50HZ 8G TIP.AN CFE42 SW05
 546066600 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.AS CFE39PL SW02
 546066700 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AS CFE42 SW04
 546066800 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.AS CFXE65 SW03
 546067700 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.A CFE42 SW01
 546067800 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BV LA55GAS
 546068000 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.D CFE47PL SW03
 546068200 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.AG CFE42 SW01
 546068300 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AO LAXE65 SW05
 546068400 MOELINT DC JL3 2-D EV 230V 50HZ 12G TIP.AP LAXE65
 546068500 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.AV CFE54PL
 546068600 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AQ LAXE65 SW01
 546068700 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.AO LAXE65 SW01
 546068800 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.W CFE42
 546068900 MOELINT DC JL3 2 EV 230V 50HZ 13G TIP.F CFE42
 546069100 MOELINT AC JL3 2 AT 230V 50HZ 6G TIP.AR T40E-2 SW03
 546069200 MOELINT AC JL8 2,7 AT 230V 50HZ 8G TIP.AS T40E-2 SW01
 546069300 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AG CFE42 SW01
 546070200 MOELINT DC JL3 2,7 EV 220V 60HZ 12G TIP.A CFXE65 SW01
 546070300 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.AS CFE42 SW04
 546070400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.E CFE39PL
 546070800 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.AT CFE42 SW02
 546070900 MOELINT DC JL3 2 EV 230V 50HZ 14G TIP.AT CFE42 SW02
 546071000 MOELINT DC JL3 2 EV 230V 50HZ 16G TIP.AT CFE42 SW02
 546071100 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AT CFE42 SW02
 546071200 MOELINT DC JL3 2,7 EV 230V 50HZ 10G TIP.A CFXE65 SW01
 546071300 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AU CFE42 SW03
 546071400 MOELINT DC JL8 2,7 AT 230V 50HZ 14G TIP.AD T45E-3 SW02
 546071500 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AE CFE47PL SW02
 546071600 MOELINT DC JL8 2,7 AT 230V 50HZ 13G TIP.AD T45E-3 SW01
 546072600 MOELINT DC JL8 2,7 EV 230V 50HZ 11G TIP.A CFE42 SW01
 546072900 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.7 TIP.BB CFE54PL SW03
 546073000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.7 TIP.BB CFE54PL SW04
 546073100 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.8 TIP.BB CFXE65 SW04
 546073200 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AS CFE42 SW01
 546073300 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.AS CFE42 SW02
 546073400 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BK CFE33PL SW02
 546073500 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.AN CFE33PL
 546073700 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AS CFE39PL SW02
 546073800 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AZ CFE39PL SW01
 546073900 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AO LA55GAS
 546074000 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AN CFE42 SW01
 546074100 MOELINT AC JL3 2 EV 230V 50HZ 4G TIP.AM CFE42 SW02
 546074200 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.G CFE42
 546074500 MOELINT DC JL3 2,7 EV 230V 50HZ 12G TIP.W CFE39PL SW03
 546074600 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AI CFE39PL SW01
 546074700 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.AI CFE39PL SW01
 546075000 MOELINT DC JL3 2-D AT 230V 50HZ 11G TIP.Q LAE42 SW01
 546075100 MOELINT AC JL3 2 AT 230V 50HZ 10G TIP.B CFE42 SW02
 546075200 MOELINT AC JL3 2 AT 230V 50HZ 11G TIP.B CFE42 SW02
 546075300 MOELINT AC JL3 2 AT 230V 50HZ 9G TIP.B CFE42 SW02
 546075400 MOELINT DC JL3 2 AT 230V 50HZ 12G TIP.B CFE42 SW03
 546075600 MOELINT AC JL3 2 EV 230V 50HZ 6G TIP.BC CFE42 SW02
 546075700 MOELINT DC JL3 2 EV 230V 50HZ 11G TIP.D CFE42 SW01
 546075800 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AS CFE47PL
 546075900 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AP CFXE55 SW01
 546076000 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BT CFE54PL SW02
 546076100 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.BD CFE47PL SW03
 546076200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BE LAXE65 SW01
 546076300 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BF CFE42 SW02
 546076400 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BG CFE42 SW02
 546076600 MOELINT DC JL3 2 EV 230V 50HZ 14G TIP.AM CFE42 SW02
 546076800 MOELINT DC JL8 2,7 EV 230V 50HZ 11G TIP.BF CFE42 SW01
 546076900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BF CFE42 SW01
 546077000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BD CFE39PL SW02



546077100 MOELINT DC JL8 2,7 EV 230V 50HZ 13G TIP.BD CFE42 SW01
546077200 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BD CFE42 SW01
546077300 MOELINT DC JL8 2,7 EV 230V 50HZ 13G KG.6 TIP.BD CFE47PL SW01
546077400 MOELINT DC JL8 2,7 EV 230V 50HZ 16G KG.7 TIP.AV CFE54PL SW01
546077500 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.AV CFE47PL SW03
546077600 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.7 TIP.AV CFE54PL SW04
546077700 MOELINT DC JL8 2,7 EV 230V 50HZ 6G TIP.BH CFE39PL SW01
546077800 MOELINT DC JL8 2,7 EV 230V 50HZ 13G TIP.A CFE42 SW01
546077900 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.6 TIP.BI CFE47PL SW06
546078000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.BI CFE47PL SW03
546078100 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.7 TIP.BI CFE54PL SW05
546078200 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.8 TIP.BB CFXE65 SW04
546078400 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.AA T40E-2 SW01
546078500 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.AV CFE54PL SW04
546078600 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BA CFXE55 SW01
546078700 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BJ CFE33PL SW01
546078800 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.BJ CFE39PL SW01
546078900 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.BK CFE39PL SW01
546079000 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.BK CFE39PL SW02
546079100 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.BL CFE39PL SW02
546079200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BL CFE39PL SW03
546079300 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BJ CFE42 SW01
546079400 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BL CFE42 SW02
546079500 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.BL CFE47PL SW02
546079600 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BQ T40PE-3 SW02
546080000 MOELINT AC JL8 2,7 EV 230V 50HZ 6G TIP.BJ CFE42 SW01
546080100 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BK CFE42 SW02
546080200 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BK CFE42 SW03
546080500 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BZ T40PE-3 SW04
546080600 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BR T40PE-3 SW03
546080700 MOELINT AC JL8 2,7 EV 230V 50HZ 6G TIP.BU T40PE-3 SW03
546080800 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BU T40PE-3 SW03
546080900 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BQ T40PE-3 SW02
546081000 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BQ T40XE-3 SW01
546081100 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BQ T40XE-3 SW01
546081200 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.6 TIP.BK CFE47PL SW01
546081300 MOELINT AC JL8 2,7 EV 230V 50HZ 8G KG.6 TIP.BJ CFE47PL SW01
546081400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BL CFE42 SW01
546081500 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BL CFE42 SW01
546081600 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BL CFE42 SW02
546081700 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AN CFE42 SW01
546081800 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AN CFE42 SW02
546081900 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.AN CFE42 SW02
546082100 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BL CFXE55 SW01
546082200 MOELINT AC JL8 2,7 AT 230V 50HZ 10G TIP.AL LAE42 SW01
546082300 MOELINT DC JL3 2 EV 230V 50HZ 12G TIP.F CFE42 SW01
546082400 MOELINT DC JL3 2 EV 230V 50HZ 14G TIP.F CFE42 SW01
546082500 MOELINT DC JL3 2-D AT 230V 50HZ 14G TIP.M LAE42 SW01
546082600 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BS CFE42 SW01
546082700 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BS CFE42 SW01
546082800 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BS CFE42 SW02
546082900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.7 TIP.BS CFE54PL SW03
546083000 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.7 TIP.BS CFE54PL SW02
546083300 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.AN CFE39PL SW01
546083400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AG CFE42 SW01
546083500 MOELINT AC JL8 2,7 EV 230V 50HZ 8G KG.6 TIP.AN CFE47PL SW01
546083600 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.BN CFE42 SW01
546083700 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BO CFE42 SW01
546083800 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BO CFE42
546083900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.BO CFE47PL SW01
546084000 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BP CFE42
546084100 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.6 TIP.BP CFE47PL SW01
546084200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.8 TIP.BP CFXE65 SW01
546084300 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.BL CFE47PL SW01
546084400 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.BL CFE47PL SW01
546084500 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.8 TIP.BM LAXE65 SW01
546084600 MOELINT DC JL8 2,7 EV 230V 50HZ 16G KG.6 TIP.BA CFE54PL SW05
546084700 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.CE T40E-3
546084800 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.BV LAE42 SW01
546084900 MOELINT AC JL3 2 EV 230V 50HZ 6G KG.6 TIP.X CFE47PL
546085000 MOELINT AC JL3 2 EV 230V 50HZ 10G KG.6 TIP.D CFE47PL
546085100 MOELINT DC JL8 2,7 EV 230V 50HZ 13G KG.6 TIP.A CFE47PL
546085200 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BL CFE33PL SW01



546085300 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BK CFE33PL SW01
546085400 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BJ CFE33PL SW01
546085500 MOELINT DC JL8 2,7 EV 230V 50HZ 10G TIP.BJ CFE39PL SW01
546085600 MOELINT AC JL8 2,7 EV 230V 50HZ 8G TIP.BM LAE42 SW01
546085700 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.AS CFXE55 SW01
546085800 MOELINT AC JL3 2 EV 230V 50HZ 10G KG.7 TIP.D CFE54PL SW01
546085900 MOELINT DC JL3 2 EV 230V 50HZ 14G KG.7 TIP.D CFE54PL SW01
546086000 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.AN CFE39PL SW01
546086100 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.7 TIP.A CFE54PL SW01
546086300 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BU T40PE-3 SW02
546086400 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.7 TIP.BP CFE54PL SW01
546086500 MOELINT DC JL8 2,7 AT 230V 50HZ 12G TIP.BW LAE42
546086800 MOELINT DC JL8 2,7 EV 230V 50HZ 16G KG.6 TIP.BY CFE54PL SW03
546086900 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.AH CFE42 SW01
546087200 MOELINT AC JL8 2,7 EV 230V 50HZ 6G KG.6 TIP.BJ CFE47PL SW01
546087300 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.6 TIP.BL CFE47PL SW01
546087400 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.7 TIP.BK CFE54PL SW01
546087500 MOELINT DC JL3 2 EV 230V 50HZ 12G TIP.AM CFE42 SW01
546087600 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.AH CFE42 SW01
546087700 MOELINT DC JL8 2,7 EV 230V 50HZ 16G KG.6 TIP.A CFE54PL SW01
546087800 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.AP CFE54PL
546088000 MOELINT AC JL3 2 EV 230V 50HZ 10G TIP.AM CFE42 SW01
546088100 MOELINT AC JL8 2,7 EV 230V 50HZ 8G KG.6 TIP.BK CFE47PL SW01
546088200 MOELINT DC JL8 2,7 EV 230V 50HZ 12G TIP.BJ CFE42 SW01
546088300 MOELINT DC JL8 2,7 EV 230V 50HZ 14G TIP.BJ CFE42 SW01
546088400 MOELINT DC JL8 2,7 EV 230V 50HZ 16G TIP.BJ CFE42
546088500 MOELINT DC JL8 2,7 EV 230V 50HZ 8G TIP.A CFXE65
546088600 MOELINT DC JL3 2-D EV 230V 50HZ 8G TIP.Q LAXE65
546088700 MOELINT AC JL3 2 EV 230V 50HZ 6G TIP.X CFE33PL SW01
546089300 MOELINT AC JL3 2 EV 230V 50HZ 8G KG.7 TIP.D CFE54PL
546089600 MOELINT DC JL3 2 EV 230V 50HZ 12G TIP.D T40E-2 SW01
546089700 MOELINT DC JL8 2,7 EV 220V 60HZ 12G TIP.AL LAXE65
546090300 MOELINT AC JL3 2 AT 230V 50HZ 6G TIP.X T40E-2
546090400 MOELINT DC JL3 2 EV 230V 50HZ 12G KG.7 TIP.A CFE54PL
546090500 MOELINT AC JL8 2,7 EV 230V 50HZ 10G TIP.BJ CFE42
546090600 MOELINT AC JL8 2,7 EV 230V 50HZ KG.6 TIP.BX CFE47PL SW01
546090700 MOELINT DC JL8 2,7 EV 230V 50HZ KG.6 TIP.BX CFE47PL SW01
546090800 MOELINT AC JL8 2,7 EV 230V 50HZ 10G A+ TIP.CA T40PE-3
546090900 MOELINT DC JL8 2,7 EV 230V 50HZ 14G A+ TIP.CA T40XE-3
546091000 MOELINT DC JL8 2,7 EV 230V 50HZ 11G A+ TIP.CC T40PE-3
546091100 MOELINT DC JL8 2,7 EV 230V 50HZ 12G A+ TIP.CC T40PE-3
546091200 MOELINT DC JL8 2,7 EV 230V 50HZ 11G A+ TIP.CB T40PE-3
546091300 MOELINT DC JL8 2,7 EV 230V 50HZ 12G A+ TIP.CB T40PE-3
546091400 MOELINT DC JL8 2,7 EV 230V 50HZ 13G A+ TIP.CB T40XE-3
546091500 MOELINT DC JL8 2,7 EV 230V 50HZ 14G A+ TIP.CB T40XE-3
546091600 MOELINT DC JL8 2,7 EV 230V 50HZ TIP.AG CFE42
546091800 MOELINT AC JL8 2,7 EV 230V 50HZ 10G KG.6 TIP.CF CF47A
546091900 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.6 TIP.CF CF47A
546092000 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.6 TIP.CF CF47A
546092100 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.7 TIP.CD CF54A
546092200 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.7 TIP.CD CF54A
546092300 MOELINT DC JL8 2,7 EV 230V 50HZ 12G KG.8 TIP.CD CF64A
546092400 MOELINT DC JL8 2,7 EV 230V 50HZ 14G KG.8 TIP.CD CF64A
546092500 MOELINT AC JL8 2,7 EV 230V 50HZ TIP.BX T40-3