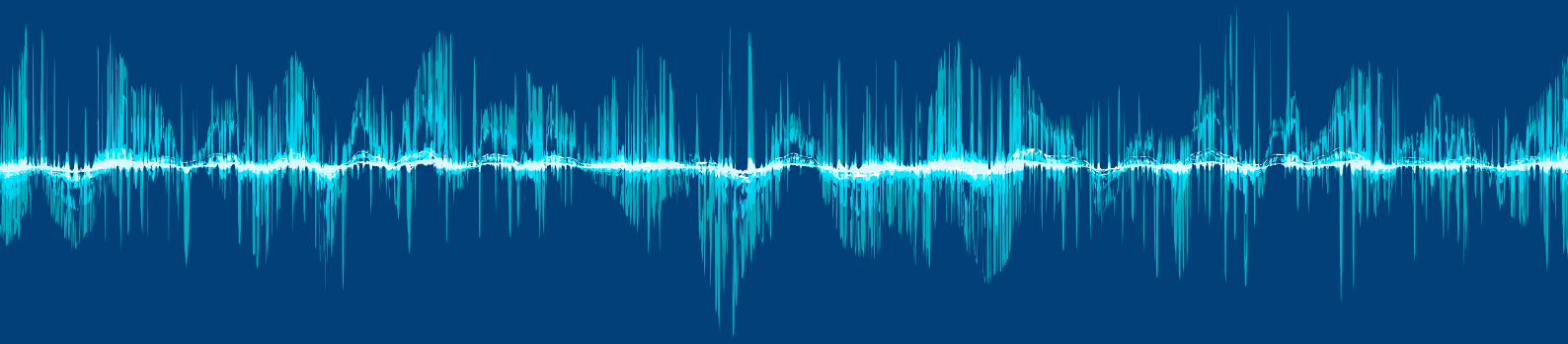
MPI ELETTRONICA
QUALITY VIBRATION CONTROL

SINCE 1988



CONTROLLER FOR INDUSTRIAL ELECTROMAGNETIC VIBRATORS

SERIES CV
FOR
INDUSTRIAL
VIBRATORS

MADE IN ITALY

MP ELETTRONICA
QUALITY VIBRATION CONTROL

UNI EN ISO 9001:2015
CERT.9105 MPEL

THE COMPANY YOU CAN TRUST

MP Elettronica was established more than **35** years ago in Italy and in **1998** the quality management system of the company was certified **ISO 9001:2015**. The company is based in Milan. Since its establishment MP Elettronica has designed, engineered and manufactured controllers for electromagnetic vibrators, and today the company has affirmed its market leader position due to its innovative solutions and products. In 1994 the company turned to the current corporate structure.
Here the first innovative Amplitude / Analog Frequency circuit was designed and manufactured for the first time and over the years it has replaced the Microprocessor Digital series.

The strengths of MP Elettronica are:

- Technological Know How on designing and expertise in the field
- Customization of products according to Customer needs (also for small quantities)
- High standards of certified Quality system (UNI EN ISO 9001:2015)
- 99.64% reliability of the products and warranty
- Prompt and lasting technical support through different communication channels
- Flexibility and Fast Delivery
- Excellent Value for Money

The products are highly reliable, certified and comply with regulations. Over the years **MP ELETTRONICA** has steadily expanded both in National and International markets due to its great experience and expertise in the field.
Nowadays MP Elettronica is a leading company in the field of controllers for electromagnetic vibrators and manufactures thousands of control units which are employed in a wide range of industrial sectors.
The company continually invests in research and development in order to provide its customers with the best possible solutions and the strong relationship between the Company and its Customers has led to the improvement of the wide range of innovative products in the catalogue. The catalogue already includes electronic controllers driven by microprocessor with standard or customized software.
The Mission of MP Elettronica is to supply products and provide integrated solutions to fully meet the needs of its Customers. The company assures the right solution for all Customer applications, fast and reliable technical support and a delivery time of within 24 hours.

MP Elettronica is an expanding company which successfully exports its products worldwide. Designing and Engineering regularly improve the function and performance of the products and we closely follow the trend of the market by investing important resources in Research and Development fields.

And our Customers are our best supporters!

CONTROLLER FOR ELECTROMAGNETIC FEEDERS

DOSING

FEEDING

MANUFACTURING

APPLICATIONS

DOSING WITH ELECTROMAGNETIC FEEDERS

STEELWORKS, GLASSWORKS, SCREWS, RECYCLING

MP ELETTRONICA IS

RELIABILITY

DESIGN

CREATIVITY

INNOVATION

TRADITION

THE STRENGTH OF THE MADE IN ITALY BRAND



"ALWAYS ONE STEP AHEAD"

INDUSTRIAL SERIES CVxy/17

Code :	*CV6/17-CV8/17 • CV12/17-CV15/17 • CV20/17-CV25/17 • CV40/17 • CV70/17 • CV100 / 17*
Voltage :	*230V • 400V till 550V • 50/60Hz • corrent max 6/8/12/15/20/25/40/70/100 A RMS*
Features :	*(50Hz)3000/6000 V/min • input PLC 0/10V-0/20mA• ramp • min/max (man•aut) • 3 ON/OFF • Alarm • Input* **double insulation**
Applications :	*linear vibrator with 50/60Hz input voltage • bowl feeders*
Options :	*IP65 • vertical assembly DIN35 (only CV6-CV8) • INOX box • 1500 vib/m • 750 vib/m • 25 Hz - 33 Hz - 50Hz*

▶ CV6/17-CV8/17

6/8A | 230V 400V | 0/10V 4/20mA | ELECTRONIC STABILIZED CIRCUIT | 3D



Voltage:	115V or 230V or 400V • 50/60Hz • current max 6/8A rms
Features:	3 ON/OFF • 3000/6000 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	IP65(NEMA 4/4X) metallic/plastic box • vertical assembly DIN35
Dimensions:	150 x 120 x 50 mm • 165 x 135 x 70 mm (IP65) 150 x 120 x 70 mm • 195 x 130 x 90 mm (IP65)

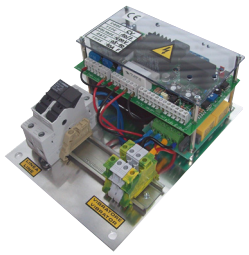


▶ CV12/17

12A | 230V 400V | 0/10V 4/20mA | ELECTRONIC STABILIZED CIRCUIT | 3D



Voltage:	115V or 230V/400V (up to 500V)• 50/60Hz • current max 12A RMS
Features:	see circuit CV6/CV8 • double isolation • status relay
Options:	double speed • output 25/33 Hz
Dimensions:	230x170x90 • 300x250x150 (IP65)

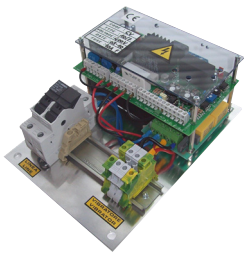


▶ CV15/17

15A | 230V 400V | 0/10V 4/20mA | ELECTRONIC STABILIZED CIRCUIT | 3D



Voltage:	115V or 230V/400V (up to 500V)• 50/60Hz • current max 15A RMS
Features:	see circuit CV6/CV8 • double isolation • status relay
Options:	double speed • output 25/33 Hz
Dimensions:	230x170x90 • 300x250x150 (IP65)

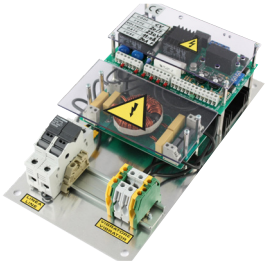


▶ CV25/17

25A | 230V 400V | 0/10V 4/20mA | ELECTRONIC STABILIZED CIRCUIT | 3D



Voltage:	115V or 230V/400V (up to 500V)• 50/60Hz • current max 25A RMS
Features:	see circuit CV6/CV8 • double isolation • status relay
Options:	double speed • double output
Dimensions:	320x170x90 • 300x300x150 (IP65)



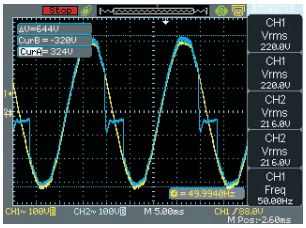
▶ CV40/17 (CV70/17)

40/70V | 230V 400V | 0/10V 4/20mA | 3D | ELECTRONIC STABILIZED CIRCUIT

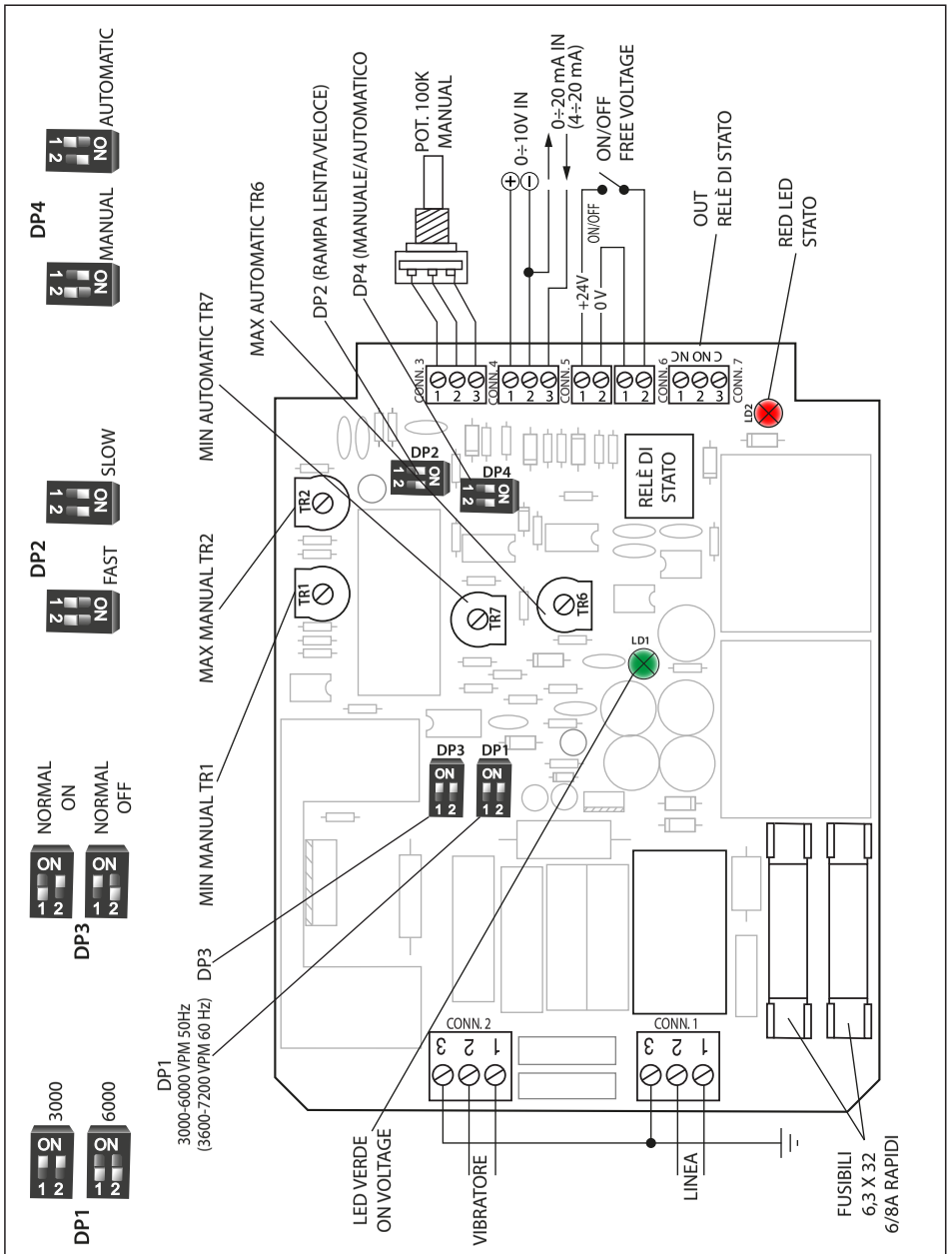


Voltage:	115V o 230V/400V (up to 500V)• 50/60Hz • current max 40A-70A RMS
Features:	see circuit CV6/CV8 • double isolation • status relay
Options:	double speed • double output
Dimensions:	320x250x100 • 300x400x150 (IP65) 380x280x150 • 400x350x200 (IP65)

CVXY 17

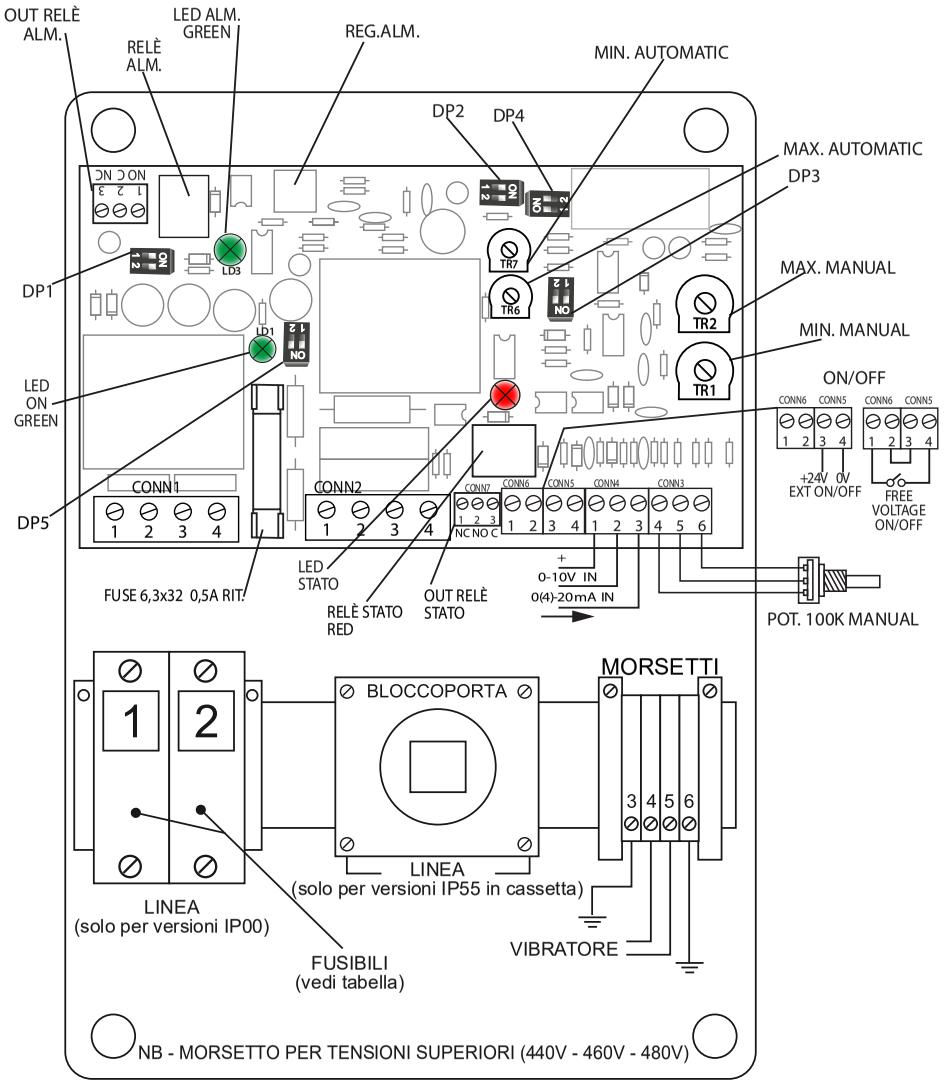


General waveform



Descrizione: CIRCUITO CV6/17 - CV8/17				
CODICE	REV	DATA	DISEGNATO	FOGLIO
DTCV6-8/17	00	09/18	E. PEDRAZZI	1/1

DP1	DP2	DP3	DP4	DP5
6000 (50Hz) 3000 7200 (60Hz) 3600	FAST SLOW	NORMAL OFF NORMAL ON	MANUAL AUTOMATIC	230V 400V OR MORE

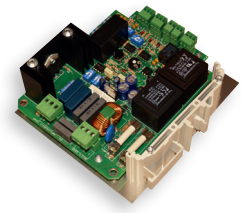


DISEGNO E CARATTERISTICHE TECNICHE SOGGETTI A MODIFICHE SENZA PREAVVISO

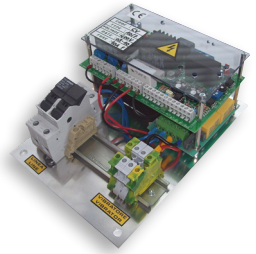
Descrizione: CIRCUITO ELETTRONICO DI COMANDO MOD. CVXY/17 ALTA STABILIZZAZIONE				
CODICE	REV	DATA	DISEGNATO	FOGLIO
DT CVXY/17	00	09/09/18	E. PEDRAZZI	1/1

CVxy/17 : INDUSTRIAL SERIES FOR HEAVY INDUSTRY

Code	Voltage 50/60 Hz	Stabilized VS Input Voltage	Amps	Double Fuses Protection on Board	0/10V 0/20 mA 4/20 mA	Amplitude Regulation	Output Frequency 50/100 Hz 60/120 Hz	ON/OFF Free Contact +24V Signal	Amplitude sensor SIND2	Slow/Fast Time Ramp	Reg. Volt Min/Max-man Man/Aut-aut	Relè Alarm ON vibration	Led Signal Red : Status Green: no alarm	Option Double Speed Double Output	Status Relay	Double Power Module	Dimensions Enclosure 3D on Request	IP	Din	EMC CE	Code
CV6/17	115 or 230 or 400	●	6	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●		●	●		●	● ●	●		150 x 120 x 50 165 x 135 x 70	IP 00 IP 20 IP 65		●	CV6/17
CV8/17	115 or 230 or 400	●	8	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●		●	●		●	● ●	●		150 x 120 x 70 195 x 130 x 90	IP 00 IP 20 IP 65		●	CV8/17
CV12/17	115 or 230 or 400 Till 500	●	12	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●		●	●	●	●	● ●	●	●	230 x 170 x 90 300 x 250 x 150	IP 00 IP 20 IP 65		●	CV12/17
CV15/17	115 or 230 or 400 Till 500	●	15	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●		●	●	●	●	● ●	●	●	230 x 170 x 90 300 x 250 x 150	IP 00 IP 20 IP 65		●	CV15/17
CV25/17	115 or 230 or 400 Till 500	●	25	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●		●	●	●	●	● ●	●	●	320 x 170 x 90 300 x 300 x 150	IP 00 IP 20 IP 65		●	CV25/17
CV40/17	115 or 230 or 400 Till 500	●	40	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●		●	●	●	●	● ●	●	●	320 x 250 x 100 300 x 400 x 150	IP 00 IP 20 IP 65		●	CV40/17
CV70/17	115 or 230 or 400 Till 500	●	70	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●		●	●	●	●	● ●	●	●	380 x 280 x 150 400 x 350 x 200	IP 00 IP 20 IP 65		●	CV70



CV6/17 CV8/17



CV12/17 CV15/17



CV8/17



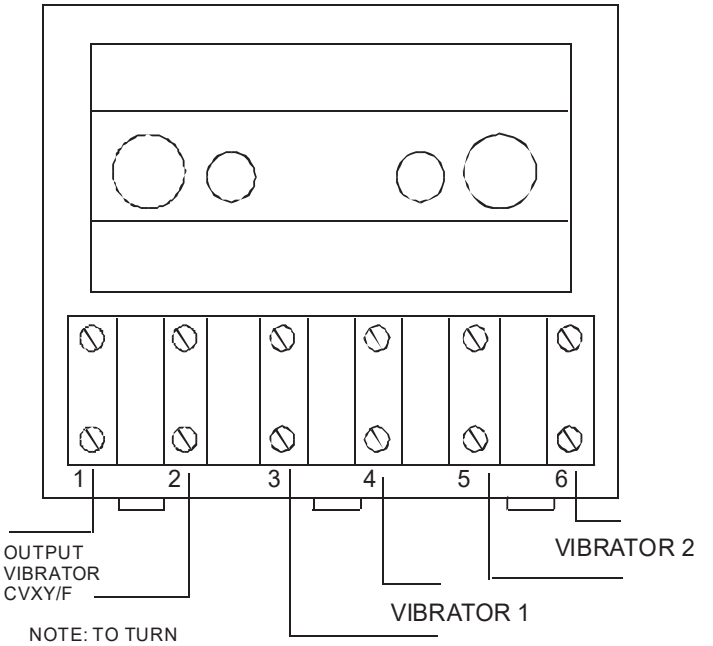
CV25/17



CV40/17

UNI EN ISO 9001:2015
CERT.9105 MPEL

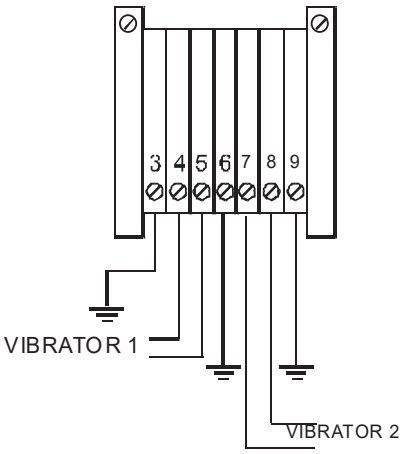
OPTIONAL MODULE FOR 1 VIBRATOR WITH 2 COILS



NOTE: TO TURN
THE WIRES IF
THE VIBRATOR DO NOT WORK

OPTIONAL OUTPUT
FOR DOUBLE VIBRATORS
(CIRCUIT CVXY)
TO USE WITH 2 VIBRATORS
(DOUBLE OUTPUT)

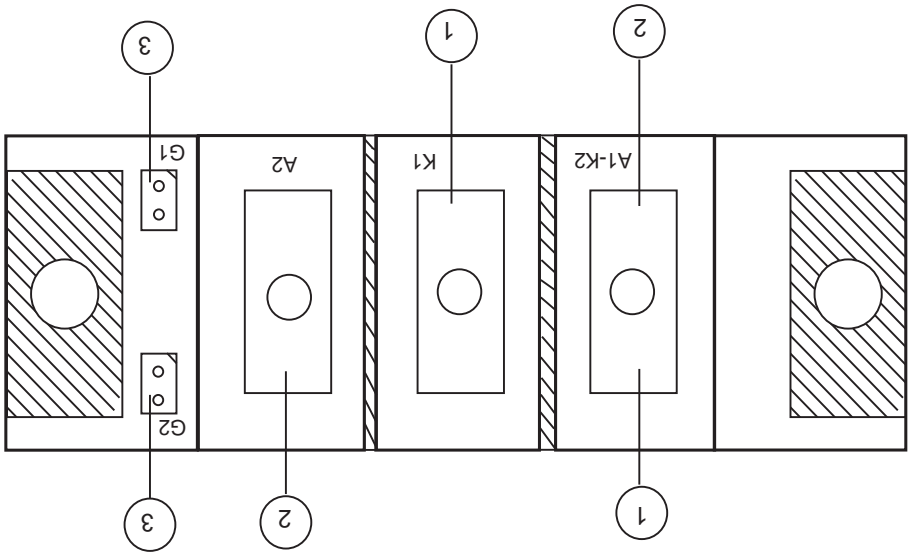
CONNECTORS



HOW TO UTILIZE THE SECOND SECTION OF THE POWER MODULE IN THE CASE OF BREAKAGE THE FIRST

In caso di rottura si utilizza : K1 - A1 - G1
In case of breakage to utilize : K1 - A1 - G1

- Spostare filo 1 da A1-K2 a K1
- Spostare filo 2 da A2 a A1-K2
- Spostare filo 3 da G2 a G1
- Move wire 1 from A1-K2 to K1
- Move wire 2 from A2 to A1-K2
- Move wire 3 from G2 to G1



NOTE : Validit... su CV20, CV40, CV70 e CV100
NOTE : (only CV20, CV40, CV70 and CV100)

Utilizzo normale : K2 - A2 - G2
(Normal Utilize)

MP ELETTRONICA
QUALITY VIBRATION CONTROL

Description: OPTIONAL MODULE FOR 2 VIBROTORS (CIRCUIT CVXY/F) AND SCR POWER MODULE

CODE	REV	DATE	DRAFTSMAN	SHEET
DTSCRMOD	00	12/97	E. PEDRAZZI	1/1

INDUSTRIAL SERIES WITH SENSORS CVxy/FS

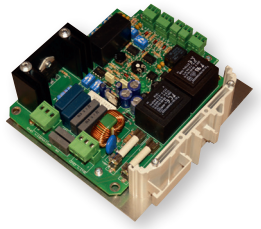
Code :	**CV6FS-CV8FS • CV12FS-CV15FS • CV20FS-CV25FS • CV40FS • CV70FS • CV100FS**
Voltage :	*230V • 400V till 550V • 50/60Hz • corrent max 6/8/12/15/20/25/40/70/100 A RMS*
Features :	*Half/Full Wave • 3000/6000 V/min • input PLC 0/10V-0/20mA• ramp • min/max (man•aut) • 3 ON/OFF • Alarm*
Applications :	*linear vibrator • bowl feeders (**with amplitude sensor SIND2**)*
Options :	*IP65 • vertical assembly DIN35 (only CV8) • INOX box • 1500 vib/m • 750 vib/m • 25 Hz - 33 Hz*

▶ CV6S-8S

6/8A | **230V 400V** | **0/10V 4/20mA** | ELECTRONIC STABILIZED CIRCUIT | **3D**


SIND2

Voltage:	115V or 230V or 400V • 50/60Hz • current max 6/8A rms
Features:	3 ON/OFF • 3000/6000 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	IP65(NEMA 4/4X) plastic box • vertical assembly DIN35
Dimensions:	150 x 120 x 50 • 165 x 135 x 70 150 x 120 x 70 • 195 x 130 x 90

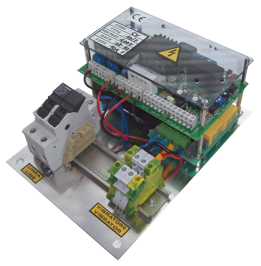


▶ CV 12/FS

12/25A | **230V 400V** | **0/10V 4/20mA** | ELECTRONIC STABILIZED CIRCUIT | **3D**


SIND2

Voltage:	115V or 230V or 400V (up to 500V) 50/60Hz current max 12 rms - 25/33/50/100 Hz
Features:	3 ON/OFF • 3000/6000 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	double speed/output • 25/33 Hz
Dimensions:	230 x 170 x 90 • 300 x 250 x 150

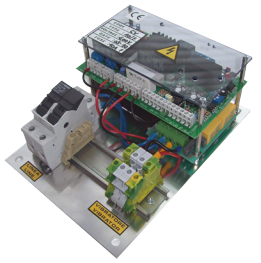


▶ CV15/FS

6/8A | **230V 400V** | **0/10V 4/20mA** | ELECTRONIC STABILIZED CIRCUIT WITH SENSOR | **3D**


SIND2

Voltage:	115V or 230V or 400V (up to 500V) 50/60Hz current max 15 rms - 25/33/50/100 Hz
Features:	3 ON/OFF • 3000/6000 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	double speed/output • 25/33 Hz
Dimensions:	230 x 170 x 90 • 300 x 250 x 150

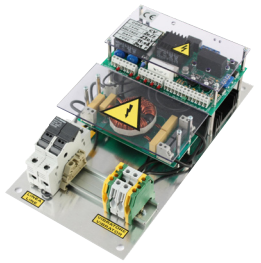


▶ CV25/FS

12/15A | **230V 400V** | **0/10V 4/20mA** | ELECTRONIC STABILIZED CIRCUIT WITH SENSOR | **3D**


SIND2

Voltage:	115V or 230V or 400V (up to 500V) 50/60Hz current max 25 rms - 25/33/50/100 Hz
Features:	3 ON/OFF • 3000/3600 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	double speed - double output
Dimensions:	320 x 170 x 90 • 300 x 300 x 150



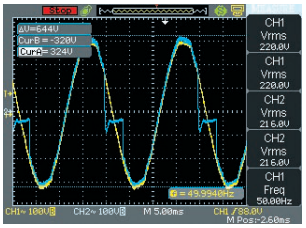
▶ CV40-70/FS

25/70A | **230V 400V** | **0/10V 4/20mA** | **3D** | ELECTRONIC STABILIZED CIRCUIT WITH SENSOR

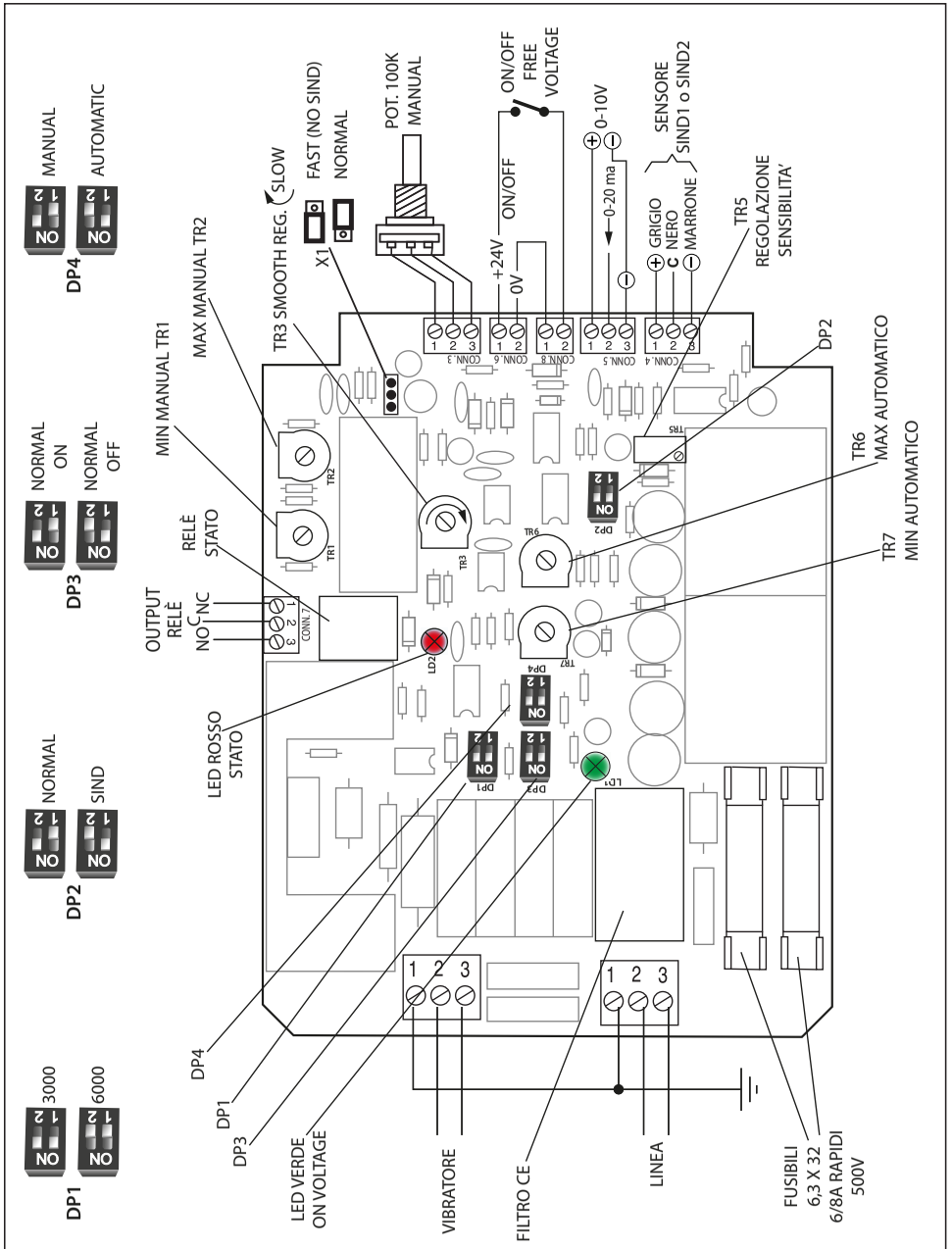

SIND2

Voltage:	115V or 230V or 400V (up to 500V) 50/60Hz current max 40/70 rms - 25/33/50/100 Hz
Features:	3 ON/OFF • 3000/3600 V/min • input PLC 0/10V • 4/20mA • ramp • min/max (man/aut)
Options:	double speed - double output
Dimensions:	320 x 250 x 100 • 300 x 400 x 150 380 x 280 x 150 • 400 x 350 x 200

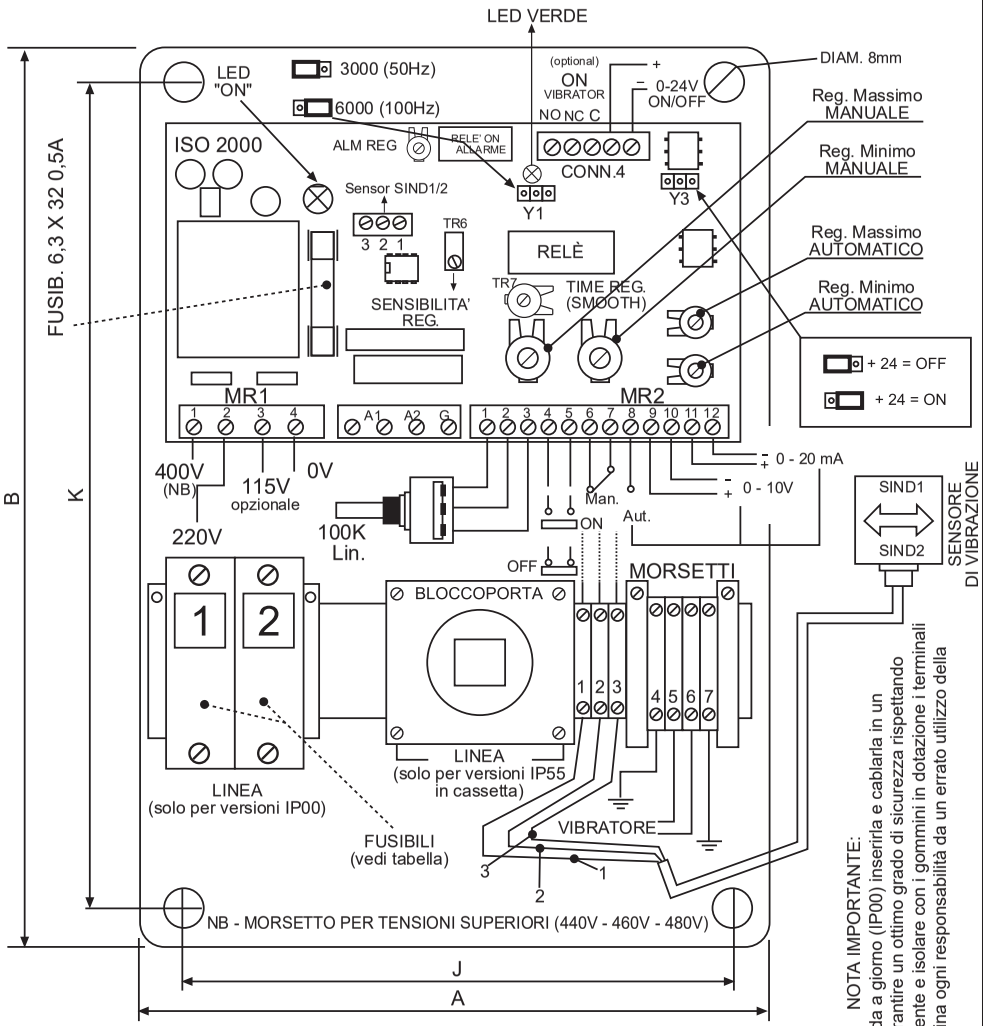
CVxy 17



General waveform



Descrizione: CIRCUITO CV6/S-CV8/S 230/400V 50/60 Hz				
CODICE	REV	DATA	DISEGNATO	FOGLIO
DTCV6/8S	00	10/16	E. PEDRAZZI	1/1



NOTA IMPORTANTE:
Se si utilizza solo la scheda a giorno (IP00) inserirla e cablarla in un contenitore che possa garantire un ottimo grado di sicurezza rispettando la Normativa Europea vigente e isolare con i gommini in dotazione i terminali del potenziometro.Si declina ogni responsabilità da un errato utilizzo della scheda a giorno.

QUOTE CIRCUITI DA CV 12 A CV 100 (IP00) IN mm

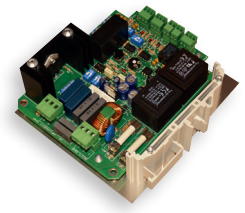
Circuito IP00 (*)	DIMENSIONE A	B	h	QUOTE FORATURA J	K	DIM. MORSETTI	FUSIBILI DIM./AMPERE	
CV 12-15/F	170	230	100	145	205	4 mmq	10,3 x 38	12 A
CV 25/F	170	320	100	145	295	10 mmq	10,3 x 38	25 A
CV 40/F	243	320	100	219	295	16 mmq	14 x 51	40 A
CV 70/F	280	380	130	255	355	25 mmq	22 x 58	70 A
CV 100/F	280	380	130	255	355	25 mmq	22 x 58	100 A

DISEGNO E CARATTERISTICHE TECNICHE SOGGETTI A MODIFICHE SENZA PREAVVISO

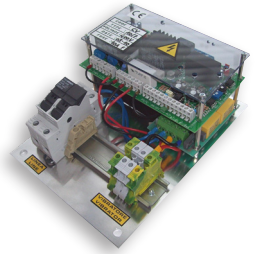
Descrizione: CIRCUITO ELETTRONICO DI COMANDO MOD. CVXY/FS ALTA STABILIZZAZIONE CON SENSORE D'AMPIEZZA				
CODICE	REV	DATA	DISEGNATO	FOGLIO
DTCVXYFS	01	04/09	E. PEDRAZZI	1/1

CVxy/FS : INDUSTRIAL SERIES FOR HEAVY INDUSTRY WITH AMPLITUDE SENSOR

Code	Voltage 50/60 Hz	Stabilized VS Input Voltage	Amps	Double Fuses Protection on Board	0/10V 0/20 mA 4/20 mA	Amplitude Regulation	Output Frequency 50/100 Hz 60/120 Hz	ON/OFF Free Contact +24V Signal	Amplitude sensor SIND2	Slow/Fast Time Ramp	Reg. Volt Min/Max-man Man/Aut-aut	Relè Alarm ON vibration	Led Signal Red : Status Green: no alarm	Option Double Speed Double Output	Status Relay	Double Power Module	Dimensions Enclosure 3D on Request	IP	Din	EMC CE	Code
CV6S	115 or 230 or 400	●	6	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●	●	●	●		●	● ●	●		150 x 120 x 50 165 x 135 x 70	IP 00 IP 20 IP 65		●	CV6/17
CV8S	115 or 230 or 400	●	8	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●	●	●	●		●	● ●	●		150 x 120 x 70 195 x 130 x 90	IP 00 IP 20 IP 65		●	CV8/17
CV12/FS	115 or 230 or 400 Till 500	●	12	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●	●	●	●	●	●	● ●	●	●	230 x 170 x 90 300 x 250 x 150	IP 00 IP 20 IP 65		●	CV12/17
CV15/FS	115 or 230 or 400 Till 500	●	15	●	●	Manual Potentiometer Automatic from PLC	3000-6000 3600-7200 Vib/min	●	●	●	●	●	●	● ●	●	●	230 x 170 x 90 300 x 250 x 150	IP 00 IP 20 IP 65		●	CV15/17
CV25/FS	115 or 230 or 400 Till 500	●	25	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●	●	●	●	●	●	● ●	●	●	320 x 170 x 90 300 x 300 x 150	IP 00 IP 20 IP 65		●	CV25/17
CV40/FS	115 or 230 or 400 Till 500	●	40	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●	●	●	●	●	●	● ●	●	●	320 x 250 x 100 300 x 400 x 150	IP 00 IP 20 IP 65		●	CV40/17
CV70/FS	115 or 230 or 400 Till 500	●	70	●	●	Manual Potentiometer Automatic from PLC	3000 3600 Vib/min	●	●	●	●	●	●	● ●	●	●	380 x 280 x 150 400 x 350 x 200	IP 00 IP 20 IP 65		●	CV70



CV6S CV8S



CV12/FS CV15/FS



CV8S



CV25/FS



CV40/FS

IMQ CERTIFIED QUALITY MANAGEMENT SYSTEM ISO 9001:2015 IQNET RECOGNIZED CERTIFICATION

UNI EN ISO 9001:2015
CERT.9105 MPEL

INSTRUMENTS

VIBROMETER

115/230 V

NEW



Voltage:	115/230V • 50/60 Hz
Features:	Amplitude monitoring electromagnetic and mechanical vibrators
Applications:	**Measure Amplitude-Frequency • Acceleration**
Protection Index:	IP55

Amplitude Sensor



SIND3/S

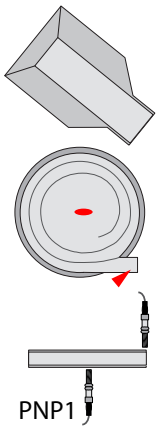
METER

115/230 V

NEW



Voltage:	115/230V • 50/60 Hz
Features:	RMS Ampere meter for EM -(10A-16A)
Applications:	**Measure real working current into vibratory feeder**
Protection Index:	IP55



PNP1

MONITORING DEVICES

ALIM01

230/400 V



Voltage:	230/400 V • 50/60 Hz
Features:	Amplitude monitoring electromagnetic and motor vibrators
Applications:	**Control min/max vibration amplitude with alarms**
Protection Index:	IP65

Amplitude Sensor



SIND2

SMD1

115/230 V

NEW

Modbus Option



Voltage:	85/260 V • 50/60 Hz
Features:	Amplitude monitoring electromagnetic and motor vibrators
Features:	**Measure Amplitude-Frequency • Acceleration**
Applications:	**Control min/max vibration amplitude with alarms**
Protection Index:	IP55

Amplitude Sensor



SIND3/S

OUR STRENGTHS AND FLEXIBILITY
... ARE YOUR SECURITY

MP ELETTRONICA
QUALITY VIBRATION CONTROL

UNI EN ISO 9001:2015
CERT.9105 MPEL

Company location	Milan - Italy
Founded	1988
Certifications-Since 1988	UNI EN ISO 9001-2015
Turnover of circuits	25 000 per year
Ampere range	3-6-8-12-24-40-70 Amps
Averange delivery time	2 / 4 weeks
Warranty	24 months
% defective controllers	0.18 %
Exports	55%
Technical assistance	Phone (7am-8pm) - Email (24/7)

Since 1988 the staff of MP Elettronica have provided fast and reliably support to their customers helping them to face the particular challenges that the automation market presents.

QUALITY SYSTEM


IQNET

Building trust together.

Certificate

CISQ/IMQ has issued an IQNet recognized certificate that the organization:

M.P. ELETTRONICA SRL
VIA CAMPAGNA 10 - 21041 ALBIZZATE (VA) Italy

has implemented and mantains a Quality Management System

for the following scope:
Design and production of electronic control circuits

which fulfills the requirements of the following standard:
ISO 9001:2015

Issued on: 2024/02/06
Expires on: 2027/02/19

Registration Number: IT-1329-9105.MPEL

Alex Stoichitoiu
President of IQNET

Mario Romersi
President of CISQ

CISQ

This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNet Members*:
AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia ICS Bosnia and Herzegovina INTECO Costa Rica IRAM Argentina JQA Japan KFQ Korea LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE Mexico PCBC Poland Quality Austria Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TSE Turkiye YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com


IMQ
www.imq.it

CISQ is a member of IQNET
The International Certification Network
www.iqnet-certification.com

CERTIFICATO N. 9105.MPEL
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

M.P. ELETTRONICA SRL

VIA GIOSUE' CARDUCCI 221 - 20099 SESTO SAN GIOVANNI (MI) Italy
UNITA' OPERATIVE/OPERATIVE UNITS
VIA CAMPAGNA 10 - 21041 ALBIZZATE (VA) Italy

Operazioni esterne / External operations

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2015

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Progettazione e produzione di circuiti elettronici di comando
Design and production of electronic control circuits

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 9001:2015 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE:	PRIMA CERTIFICAZIONE FIRST CERTIFICATION	EMISSIONE CORRENTE CURRENT ISSUE	SCADENZA EXPIRY
	22/06/1998	06/02/2024	19/02/2027

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Paolo Ortaggi

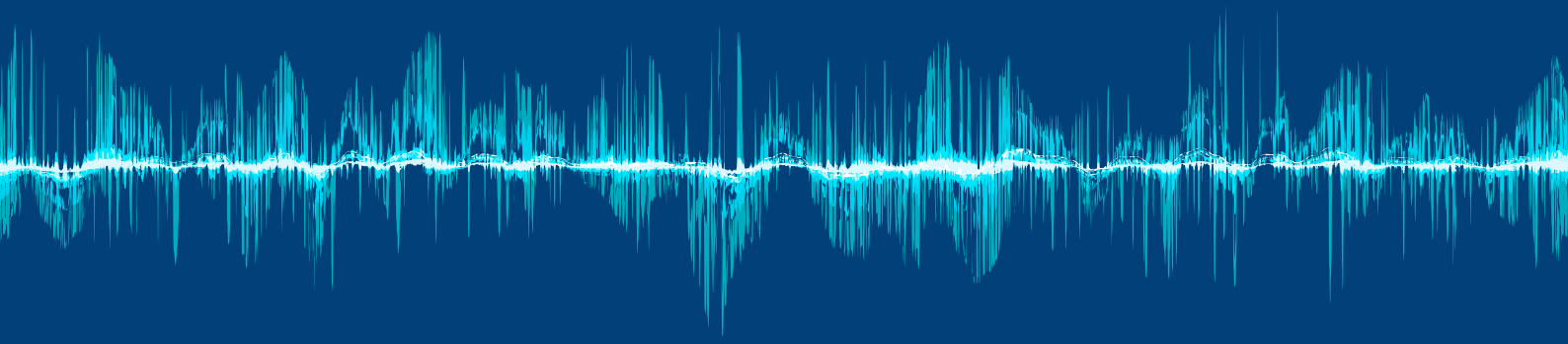
ACCREDIA
IAF: 19
MS N° 0009M5

CISQ
www.cisq.com

CISQ è la Federazione Italiana di Organismi di Certificazione gli schemi di proprietà esercitati CISQ is the Italian Federation of management system Certification Bodies

EN CV-09-2026

www.mpelettronica.com



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QUALITY VIBRATION CONTROL

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