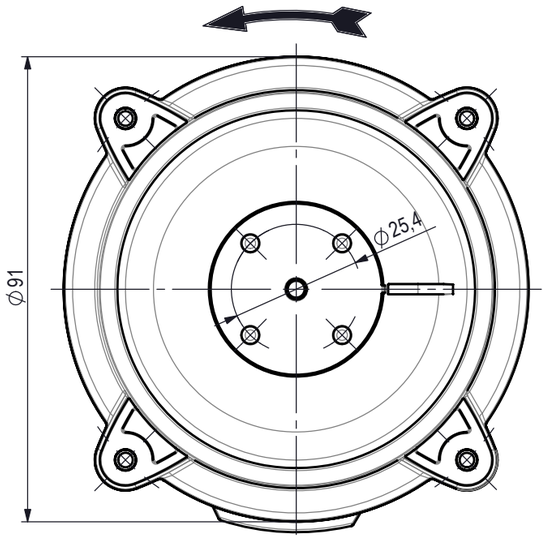
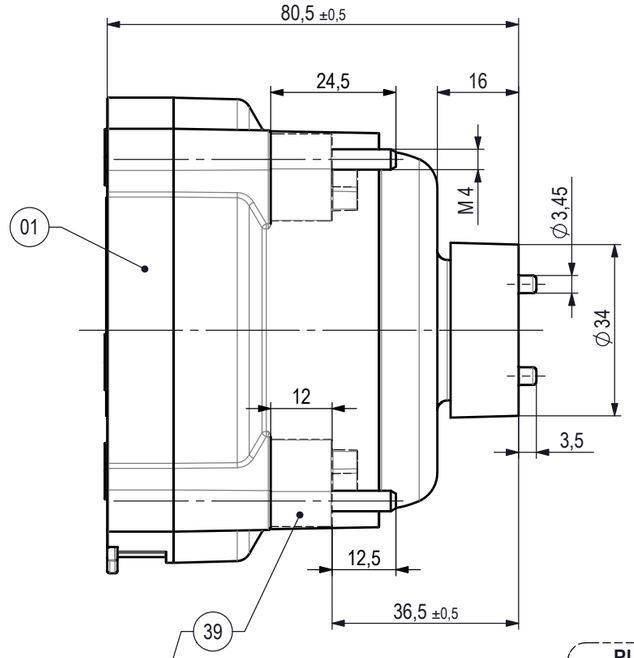
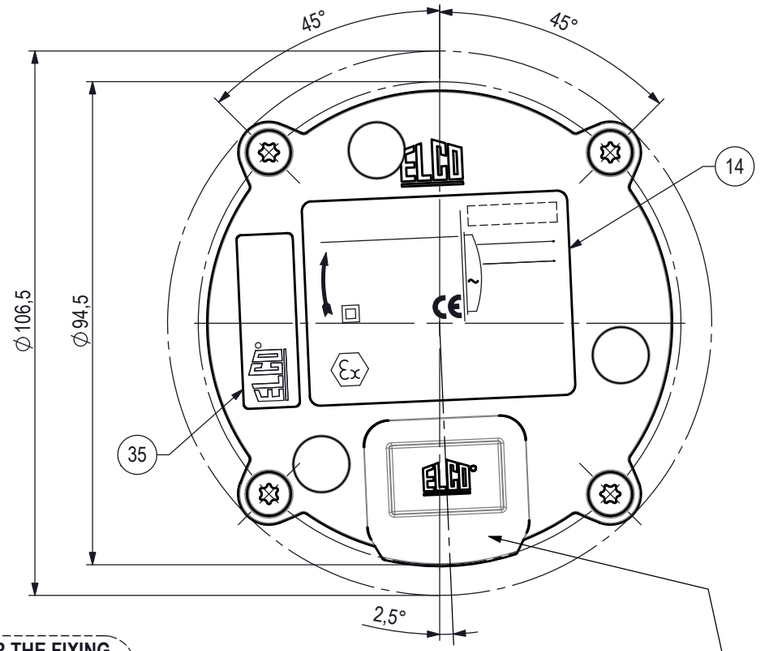
CCW ROTATION
ROTAZIONE ANTIORARIA

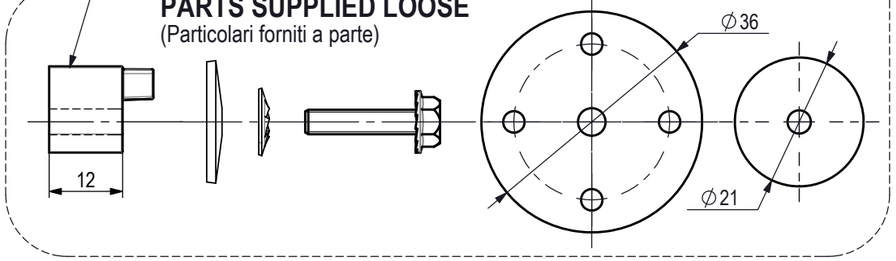




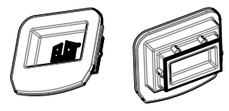


RUBBER WASHERS FOR THE FIXING OF THE ALUMINIUM FAN BLADE
(RONDELLE IN GOMMA PER VENTOLE ALLUMINIO)

PARTS SUPPLIED LOOSE
(Particolari forniti a parte)

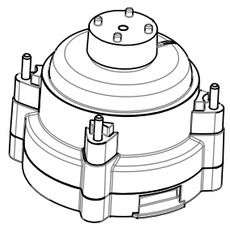


ATTENZIONE: (12)
PREVEDERE CHIUSURA
della Zona di Uscita Cavo
tramite TAPPO DI CHIUSURA IN GOMMA
(**ATTENTION:** PROVIDE the CLOSURE
Output Cable zone by RUBBER Sealing Cap)



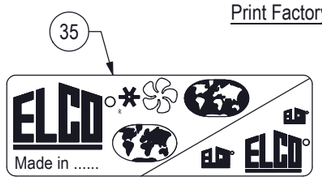
PEREMPTORY
Running test after the complete assembly, with cable connected*
(Eseguire il collaudo ad assemblaggio completo, con cavo collegato*)

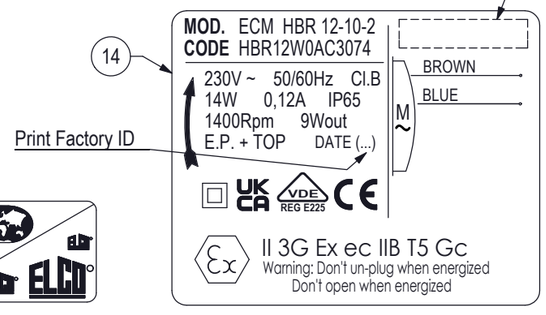
CLASS "B" MOTOR - BALL BEARINGS MANUFACTURED (Motore in classe "B" - Esecuzione a Cuscinetti)	
ELECTRONIC BOARD (Scheda elettronica)	**HBR-SR**
PLASTIC BODY and BACK COVER (Corpo e Fondello in plastica)	-
PLASTIC FAN BLADE HUB (Portaventola in plastica)	-
ASSEMBLING SPECIFICATION (Normativa di Assemblaggio)	EL.UN.0098
OPERATING INSTRUCTIONS	OI-ECM/07
ONLY MOTOR - ELECTRICAL SPECIFICATION (Solo Motore - Prescrizione controllo elettrico)	M.2298/28
MOTOR WITH FAN BLADE SUGGESTED for SPEED TEST- ELECTRICAL SPECIFICATION (Motore con ventola suggerita per Test di velocità - Prescrizione controllo elettrico)	F.2298/28A



* ATTENZIONE:
per collaudo motore:
togliere il tappo in gomma e inserire il cavo bipolare
(es. famiglia cavo 3-452 _ colori Blu-Marrone)
ATTENTION:
for motor testing: remove the rubber cap and
insert a bipolar cable (type 3-452 _ Blue-Brown colors)

PAY ATTENTION:
PRINT
MANUFACTURER ADDRESS
see ISTR.028





Rel.	Date	Description	Executor signature	Checked
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MODIFICATIONS

For dimension without tollerance see standard UNI EN 22768-mK

Treatement .
Material .

A3

Regal Rexnord
Regal Beloit Italy S.p.A.
ELCO

Drawn M.Cazzaniga
Date 28/02/22
Check E.Crippa
Scale ---

MOTOR ECM 12 230V **HBR** W
230V 50/60Hz - **1400Rpm**
VDE + ATEX Rules

Weight gr. .
EFA12100YC2100
Ref. No DP.3237 - RS 22/0009
Release -

HBR12W0AC3074

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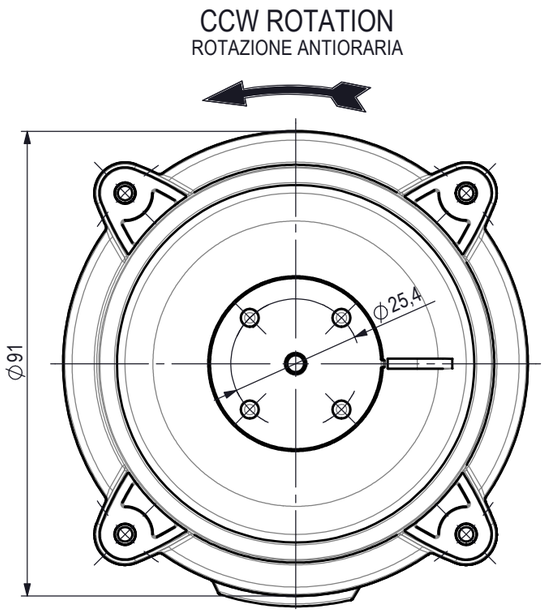
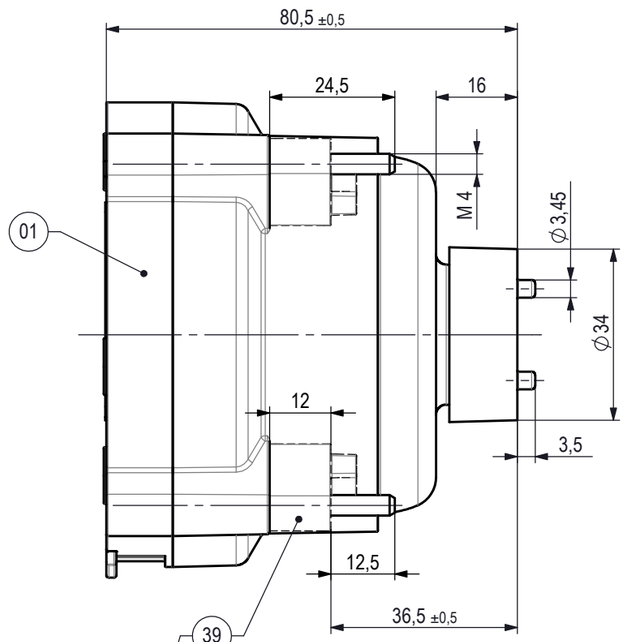
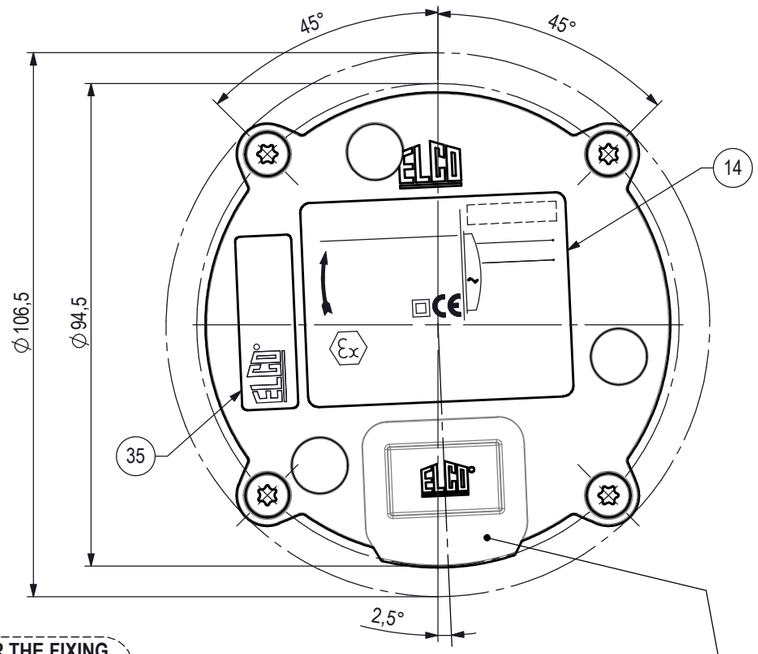
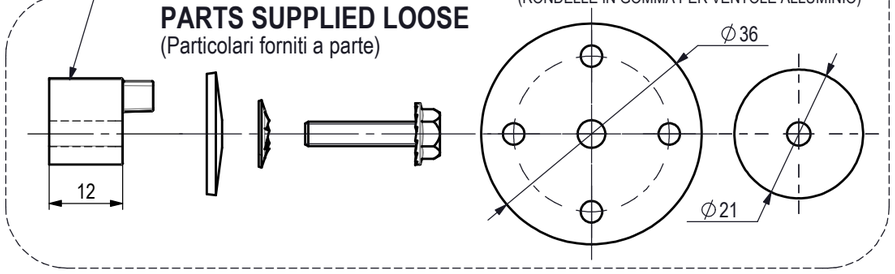




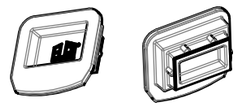


RUBBER WASHERS FOR THE FIXING OF THE ALUMINIUM FAN BLADE
(RONDELLE IN GOMMA PER VENTOLE ALLUMINIO)

PARTS SUPPLIED LOOSE
(Particolari forniti a parte)



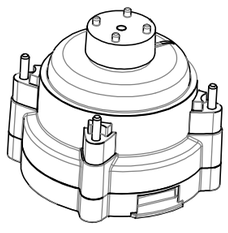
ATTENZIONE: (12)
PREVEDERE CHIUSURA
della Zona di Uscita Cavo
tramite TAPPO DI CHIUSURA IN GOMMA
(**ATTENTION:** PROVIDE the CLOSURE
Output Cable zone by RUBBER Sealing Cap)

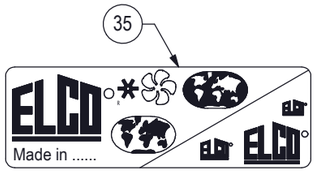


PEREMPTORY
Running test after the complete assembly, with cable connected*
(Eseguire il collaudo ad assemblaggio completo, con cavo collegato*)

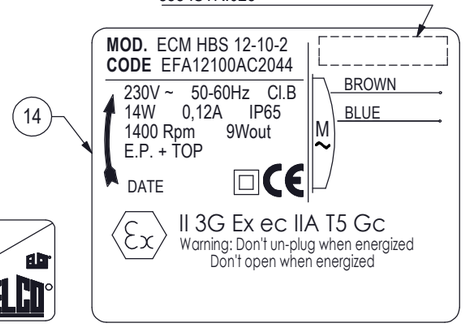
CLASS "B" MOTOR - BALL BEARINGS MANUFACTURED (Motore in classe "B" - Esecuzione a Cuscinetti)	
ELECTRONIC BOARD (Scheda elettronica)	**HBS-SR - 1400Rpm**
PLASTIC BODY and BACK COVER (Corpo e Fondello in plastica)	-
PLASTIC FAN BLADE HUB (Portaventola in plastica)	-
ASSEMBLING SPECIFICATION (Normativa di Assemblaggio)	EL.UN.0098
OPERATING INSTRUCTIONS	OI-ECM/04
ONLY MOTOR - ELECTRICAL SPECIFICATION (Solo Motore - Prescrizione controllo elettrico)	M.2298/19
MOTOR WITH FAN BLADE SUGGESTED for SPEED TEST- ELECTRICAL SPECIFICATION (Motore con ventola suggerita per Test di velocità - Prescrizione controllo elettrico)	F.2298/19A

* ATTENZIONE:
per collaudo motore:
togliere il tappo in gomma
e inserire il cavo bipolare (famiglia cavo 3-452)
ATTENTION:
for motor testing: remove the rubber cap and insert a bipolar cable (type 3-452)





PAY ATTENTION:
PRINT MANUFACTURER ADDRESS
see ISTR.028



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MODIFICATIONS

For dimension without tollerance see standard UNI EN 22768-mK

Treatement .
Material .

A3

Drawn M.Cazzaniga
Date 26/07/19
Check E.Crippa
Scale ---

MOTOR ECM 12 230V HBS-P A
230V 50/60Hz - **1400Rpm**
ATEX Rules

Weight gr. .
Ref. No R.S.19/0...
Release -

EFA12100AC2044

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