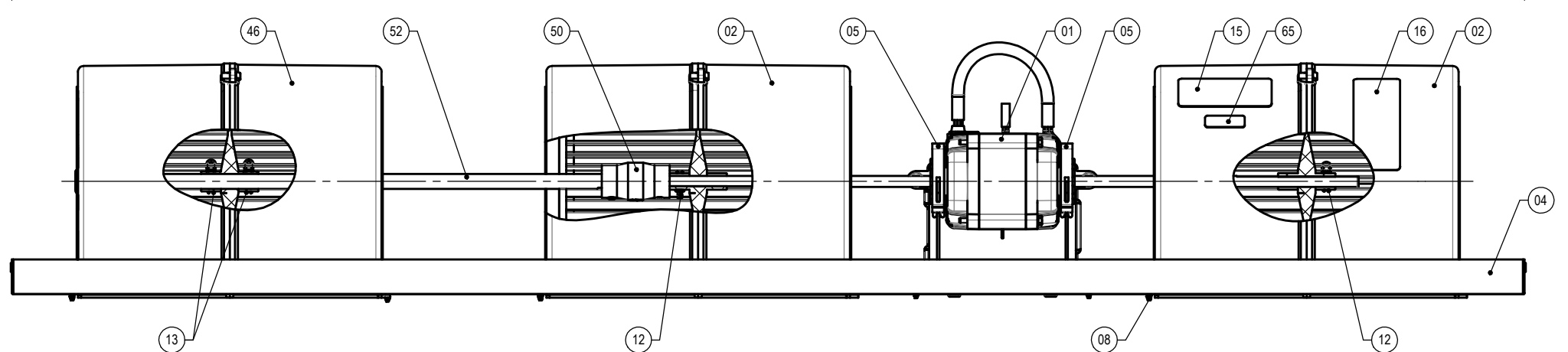
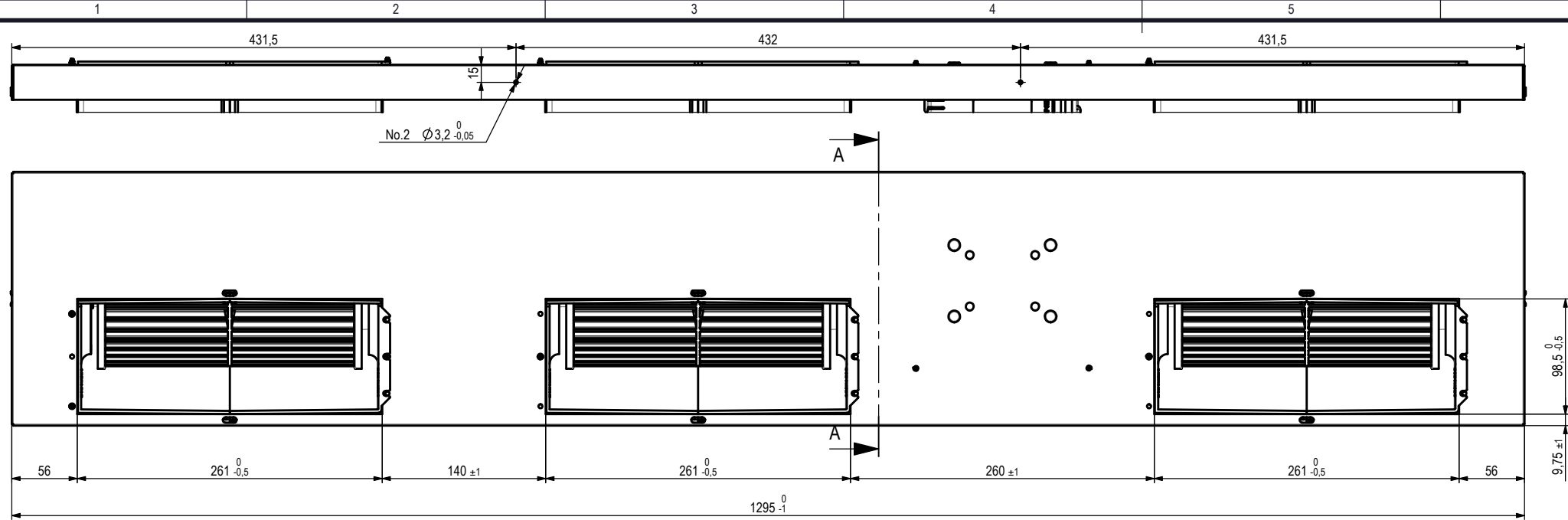
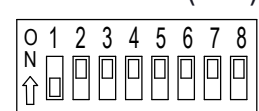


MOTOR (Motore)	CLASS "B" - SLEEVE BEARING MANUFACTURED (Classe "B" - Esecuzione a Bronzine)
HOUSING (Coclea)	THERMOPLASTIC MATERIAL (Materiale Plastico)
FAN-DECK SUPPORT (Supporto gruppo Vent.)	GALVANIZED SHEET IRON (Lamiera Zincata)
BLOWERS (Ventole) No.3 (Ø146x226)	THERMOPLASTIC MATERIAL (Materiale Plastico)
ELECTRICAL SPECIFICATION No. (Prescrizione per controllo elettrico)	G.2329/2AG

40177186 (128)

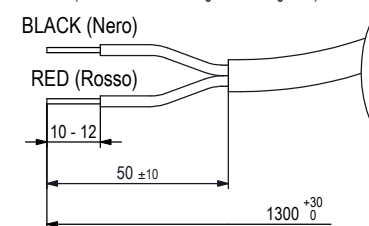


DP4	DP5	DP6	Speed Range
ON	ON	ON	0 - 10 V
OFF	ON	ON	0 - 9,5 V
ON	OFF	ON	0 - 9 V
OFF	OFF	ON	0 - 8,5 V
ON	ON	OFF	0 - 8 V
OFF	ON	OFF	0 - 7,5 V
ON	OFF	OFF	0 - 7 V
OFF	OFF	OFF	0 - 6,5 V

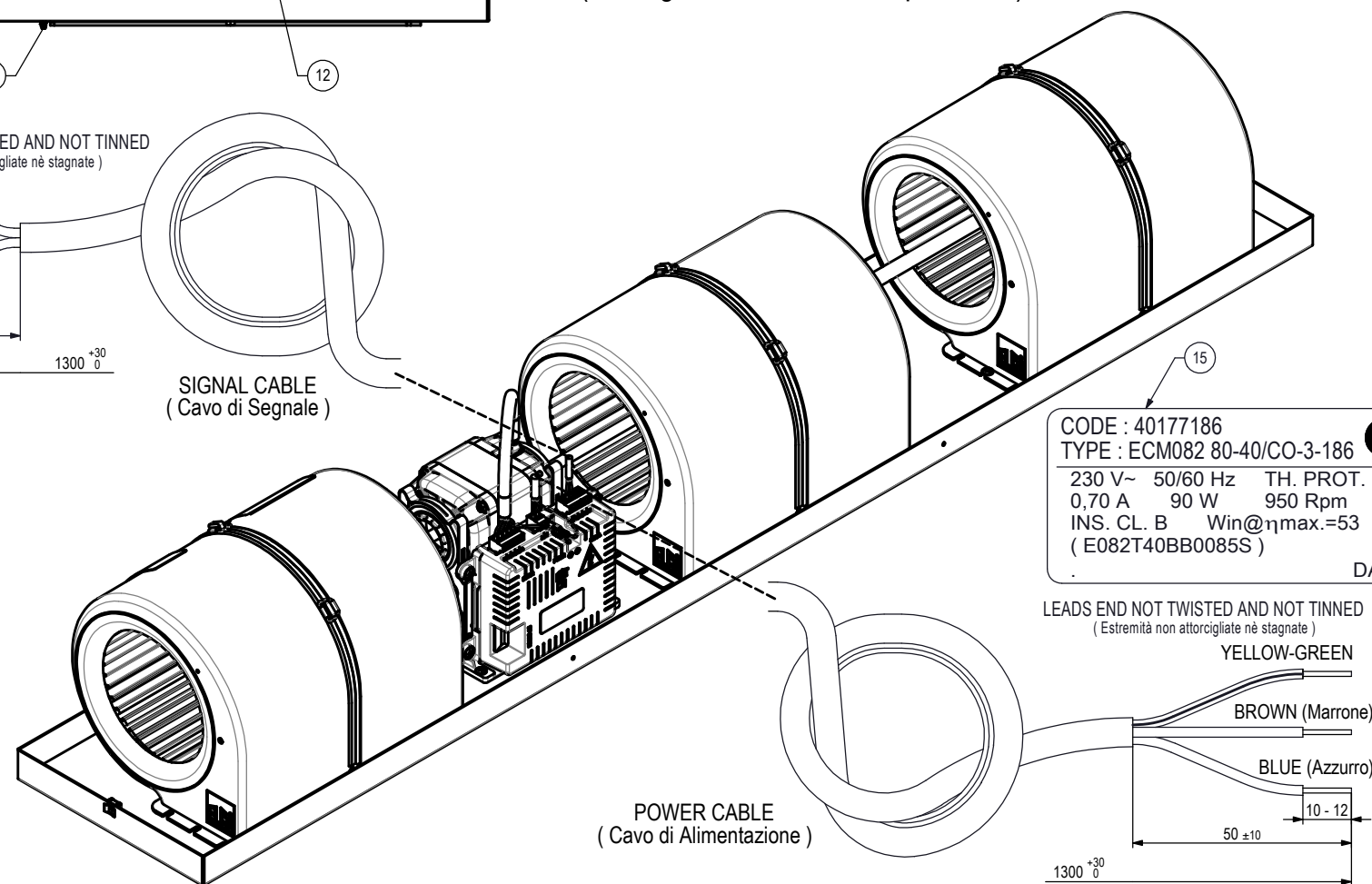


FAN-DECK BALANCING
IN ACCORDANCE
EL.UN.0082
(grado equilibratura)
6.3

LEADS END NOT TWISTED AND NOT TINNED
(Estremità non attorcigliate né stagmate)



SIGNAL CABLE
(Cavo di Segnale)



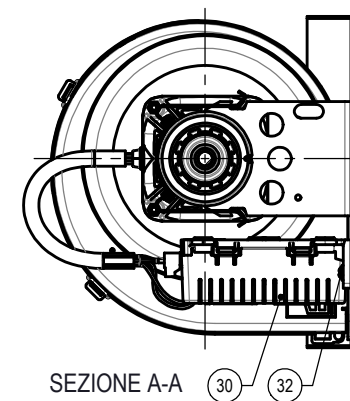
CODE : 40177186
TYPE : ECM082 80-40/CO-3-186
230 V~ 50/60 Hz TH. PROT.
0,70 A 90 W 950 Rpm
INS. CL. B Win@ηmax.=53
(E082T40BB0085S)



DATA

LEADS END NOT TWISTED AND NOT TINNED
(Estremità non attorcigliate né stagmate)

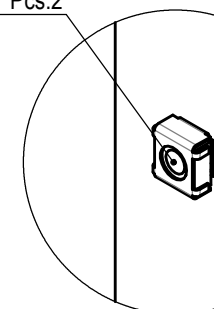
YELLOW-GREEN
BROWN (Marrone)
BLUE (Azzurro)



SEZIONE A-A

ELECTRONIC CONTROL
DIP SWITCH STANDARD SETTING
FOR 4-017-7186
(Configurazione Iniziale Dip Switch)

1-008-024
M6 CAGE NUT Pcs.2



- 1) TO POSITION THE HOUSING FIXING SCREWS IN ACCORDANCE EL.UN.0089
(Posizionare le viti di fissaggio coclea secondo normativa EL.UN.0089)
- 2) TO TIGHTEN THE HOUSING FIXING SCREWS ON PLATE WITH TORQUE 15-17 Kgcm
(Serrare le viti di fissaggio coclea con una coppia di 15-17-Kgcm)
- 3) BLOWER MUST BE CENTERED IN TO THE HOUSING
(Controllare la smentatura della ventola, massimo consentito 2mm)
- 4) TO CONTROL ON ALL HOUSING ARE MOUNTED THE FIXING ORINGS
(Controllare che su tutti i gruppi coclea siano montati gli oring di fissaggio)

Rel	Date	Description	Checked
A	02-05-2018	Aggiunto fori Ø3,2 sul lato lungo bacinella - Aggiunto dadi M6 in gabbia quadra - Aggiunto cavi di alimentazione e segnale L.1300 RdM 18/0006 U.C.	Pedri R.

For dimension without tolerance see standard UNI EN 22768-mK	Treatment	A2
Material	GR. VENT. 230V 50/60Hz	Weight gr.
Drawn Pedri R.	TYPE : ECM082 80-40 / CO-3-186	Release
Date 15-02-2018	Ref. No	A
Check E. Crippa		
Scale ---		
ELCO		4-017-7186