

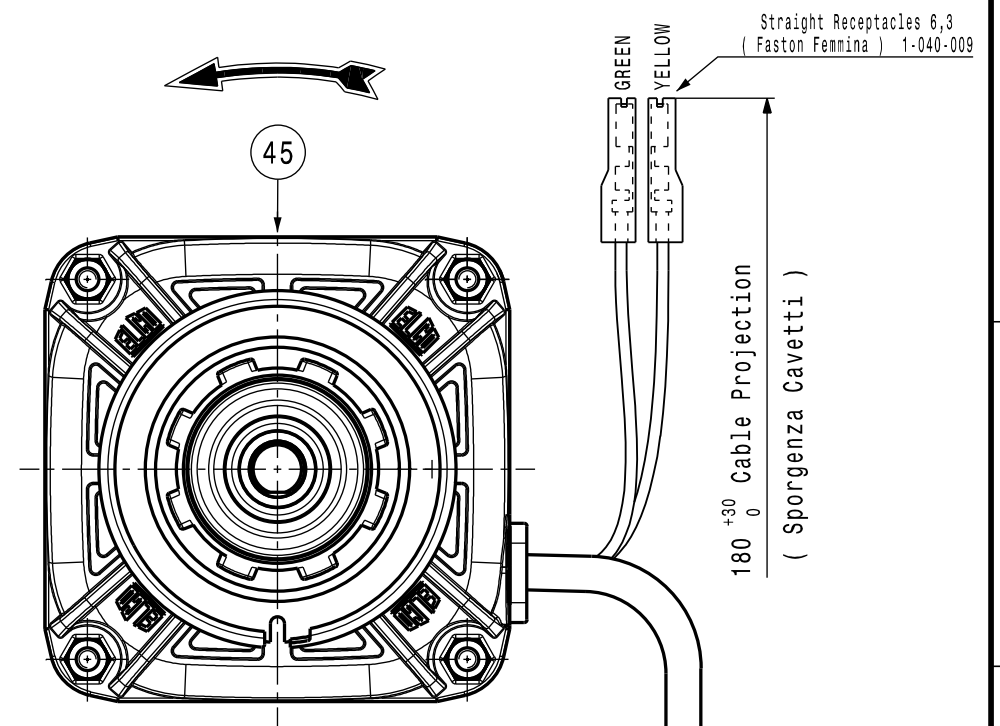
CAD

C

D

E

F



Ring Terminal
(Capocorda ad Occhiello)
1-040-064

Technical drawing of a cable assembly. The drawing shows a cross-section of the cable with a diameter of $\varnothing 4,3$. The shield is labeled "YELLOW-GREEN" and the twisted pair is labeled "BLUE" and "BROWN". A dimension of 100 is shown for the length of the twisted pair section. The total cable projection is labeled as 1250 $^{+20}_{-0}$ mm (Sporgenza Cavo Arrotoato).

Technical drawing of the BTN41TB0237 transistor. The drawing shows the transistor symbol with a wavy line indicating the base. The pin configuration is shown on the right side of the symbol. The electrical characteristics are listed on the left side of the symbol.

CODE: BTN41TB0237
 TYPE: 1BT 45-40-1V NA

230/240V~ 50/60Hz TH.PROT. INS.CL.B
 C=2,5p 450VL 40/130W 0,60A 1100Rpm
 C=3,15μ 450VL 45/145W 0,65W 1100Rpm

← ROTATION

DATA

BLUE LINE
 BROWN LINE
 YELLOW
 GREEN
 YELLOW/GREEN

M

CE



For dim. without tollerance
see standard UNI EN 22768-mK



Treatment	.
Material	.

	A3	
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Weight . _____	Release	■
Ref.No . _____		
BTNB41TB0237		

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