

START/STOP  
PROGRAMMA



HOME



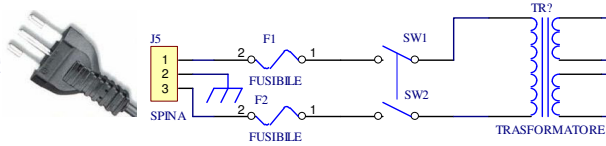
LIMITE B



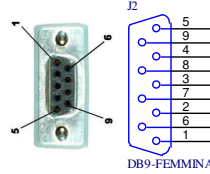
LIMITE A



220VAC



SERIALE RS232



SCD1 **INDH**

HOME 6  
GO 5  
STOP 4  
LIM\_B 3  
LIM\_A 2  
VOPTO 1

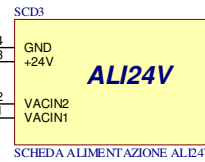
TXD- 7  
TXD+ 3  
RXD- 8  
RXD+ 2  
GND 5  
VCC 6



SCHEDA CONTROLLO INDH-01

PLUG-IN

**ALI24V**



SCHEDA ALIMENTAZIONE ALI24V

SEGNALI DI CONTROLLO SCONNESSI  
QUANDO VIENE UTILIZZATO INDH01

SCD5

1 V\_OPTO  
2 DIR  
3 ENABLE  
4 BOOST  
5 STEP  
6 USER  
8 FAULT  
9 AUX  
10 GND\_OPTO

V\_OPTO  
DIR  
ENABLE  
BOOST  
STEP  
USER  
FAULT  
AUX  
GND  
GND  
GND  
GND

A2 A2  
C2 C2  
A4 A4  
C4 C4  
A6 A6  
C6 C6  
A12 A12  
C12 C12  
A30 A30  
C30 C30  
A32 A32  
C32 C32

V\_OPTO  
DIR  
ENABLE  
BOOST  
STEP  
USER  
FAULT  
AUX  
GND  
GND  
GND  
GND

SCD2

1 VPOW  
2 GND

VPOW  
VPOW  
VPOW

A8 A8  
C8 C8  
C10 C10

VPOW  
VPOW  
VPOW

SCD3

1 PHA1  
2 PHA2  
3 PHB1  
4 PHB2

PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2

A14 A14  
C14 C14  
A16 A16  
C16 C16  
A18 A18  
C18 C18  
A20 A20  
C20 C20  
A22 A22  
C22 C22  
A24 A24  
C24 C24  
A26 A26  
C26 C26  
A28 A28  
C28 C28

PHA1  
PHA1  
PHA1  
PHA2  
PHA2  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2

SCD4

1 +POT  
2 +POT  
3 -POT  
4 -POT

+60V  
+60V  
+60V  
+60V

GND60  
GND60  
GND60  
GND60

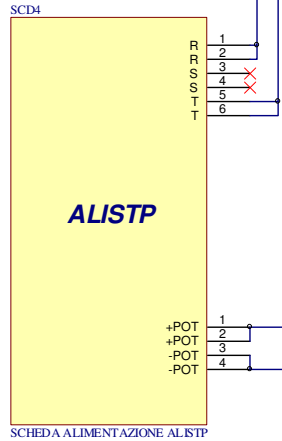
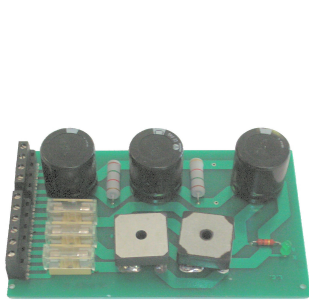
SCD6

1 PHA1  
2 PHA2  
3 PHB1  
4 PHB2

PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2

A14 A14  
C14 C14  
A16 A16  
C16 C16  
A18 A18  
C18 C18  
A20 A20  
C20 C20  
A22 A22  
C22 C22  
A24 A24  
C24 C24  
A26 A26  
C26 C26  
A28 A28  
C28 C28

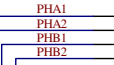
PHA1  
PHA1  
PHA1  
PHA2  
PHA2  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA1  
PHA2  
PHA2  
PHA2



SCHEDA ALIMENTAZIONE ALISTP

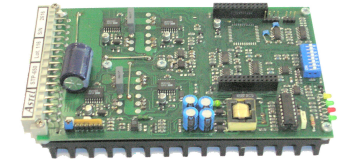


MOTORE STEPPER 4 FILI



MOTHERBOARD PER STP650/1000

AZIONAMENTO STEPPER STP650/1000



<p><b>ASTEL</b> Electronics and industrial automation</p> <p>Via Torino, 253 10015 Ivrea (TO) Italy Tel. 0125-23.90.72 Fax 0125-63.34.82 <a href="http://www.astel.it">http://www.astel.it</a> e-mail: <a href="mailto:techsup@astel.it">techsup@astel.it</a> Questo disegno è di proprietà della Astel S.a.s.</p>	Project	Board	
		<b>ASTEL</b>	
	Title	<b>STP650/1000+INDH-01</b>	
	Rev.	<b>1.0.0</b>	
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