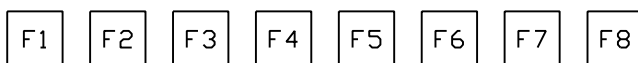
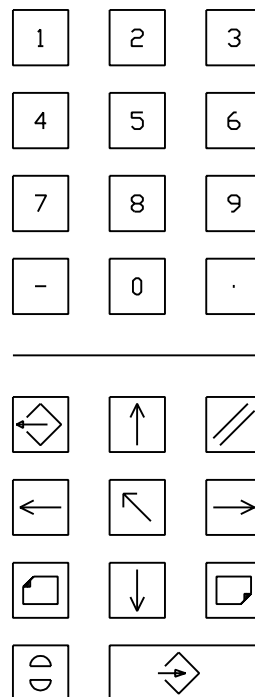


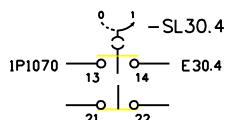
-D10
230/8

WS400-20



INTRODUZIONE
DATI ARRESTO/CONSENSO

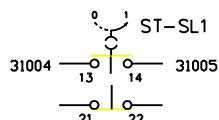
DATENEINGABE
SPERREN/FREIGEBEN



NERO
SCHWARZ

TENSIONE PRINCIPALE
DISINS.-INS.

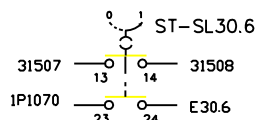
LASTSPANNUNG
AUS-EIN



ROSSO
ROT

PULSANTIERA MANUALE
DISINS./ INS.

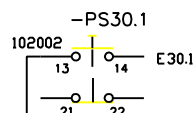
HANDBEDIENPULT
AUS/EIN



NERO
SCHWARZ

FUNZIONE
IND./DISINS.

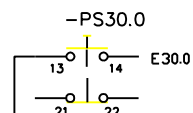
FUNKTION
ZURUECK/AUS



NERO
SCHWARZ

FUNZIONE
AVANTI/INS.

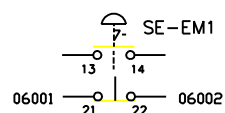
FUNKTION
VOR/EIN



NERO
SCHWARZ

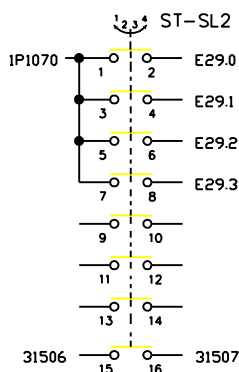
1 CICLO AUTOMATICO
2 CICLO SINGOLO
3 CICLO MANUALE
4 CICLO A IMPULSI

ARRESTO EMERG.
NOT-AUS



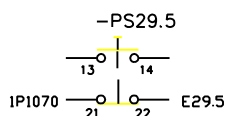
ROSSO
ROT

1 VERKETTETER BETRIEB
2 EINZELBETRIEB
3 EINZELBEWEGUNG
4 EINRICHTEN



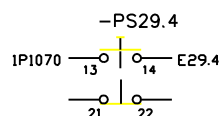
JACK
Knebel
XBC-DI9116M12

ARRESTO
A FINE CICLO
HALT
NACH ZYKLUSENDE



ROSSO
ROT

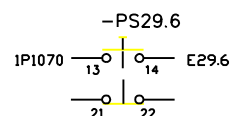
AVVIAMENTO CICLO
START



VERDE
GRUEN

STOP CICLO
CON RIT.UNITA

EINHEIT IN
GRUNDSTELLUNG



GIALLO
GELB

FMA

DIS. N. 31239.11814

CAD : Autocad 10

N. FILE : 16B1030

POS. ARCH.:

MACCHINA/IMPIANTO :

LAVORAZIONE :

DENOMINAZIONE :

DATA : 10.12.92

FMA 453

ALBERO MOTORE

TRASFERITA

AGG. : a b

ORDINE : 30.007629

COMMESSA :

ESECUTORE : TP/BR

CONSOLE UNITA
BEDIENPULT

BP

UNITA

16B

FOGLIO

1030

SEGUE