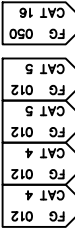


1



N14L1 CAT 4 FG 012

N14L2 CAT 4 FG 012

N14L3 CAT 4 FG 012

T CAT 5 FG 012

IP2020 CAT 16 FG 050

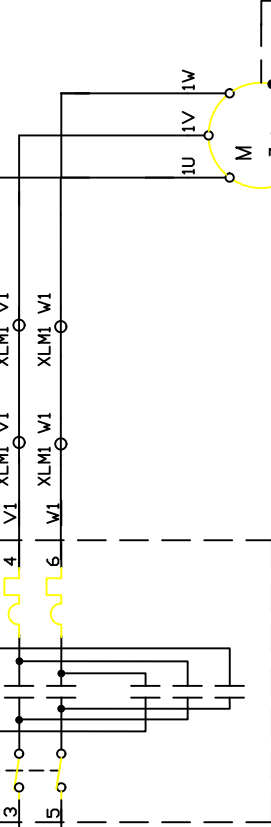
KC1

30I/5 0.4-0.63A

1 2 U1 XLM1 U1 XLM1 U1

3 4 V1 XLM1 V1 XLM1 V1

5 6 W1 XLM1 W1 XLM1 W1



LDS-LC130-

M1
RF32-
DT71D8/2 B/BS
0.06/0.25KW
0.44A/0.78A
675/2730UPM

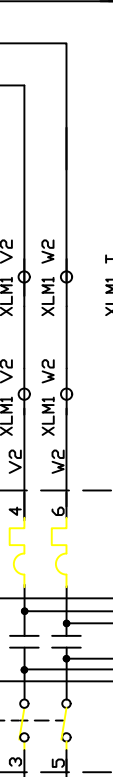
KC2

30I/10 0.63-1A

1 2 U2 XLM1 U2 XLM1 U2

3 4 V2 XLM1 V2 XLM1 V2

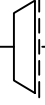
5 6 W2 XLM1 W2 XLM1 W2



LDS-LC130-

XLM T

XLM1 T



IP2020 24VDC

KC1

30I/5

13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

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13S 14S

13D 14D

13S 14S

13D 14D

13S 14S

13D 14D

T

N14L3 380V

N14L2 380V

N14L1 380V

CAT 1

FG 400

CAT 1

FG 400

CAT 1

FG 400

CAT 1

FG 400

FMA

DIS. N. : 31239.80017

MACCHINA/IMPIANTO : FMA 453

CAD : AUTOCAD 10

LAVORAZIONE : ALBERO MOTORE

N. FILE : F453_300

DENOMINAZIONE : TRASFERTA

POS. ARCH.:

DATA : 02.04.1993

AGG. :

b

WERKSTUECK-
TYPENKONTROLLE

DRDINE :
30.007629

COMMESSA :

ESECUTORE :

IDENT.TIPO

ARMADIO
5

TK 300

FG/LID

SEGUE