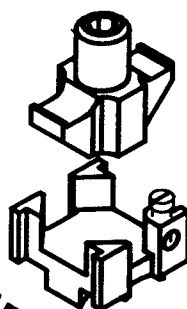
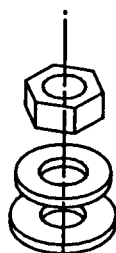
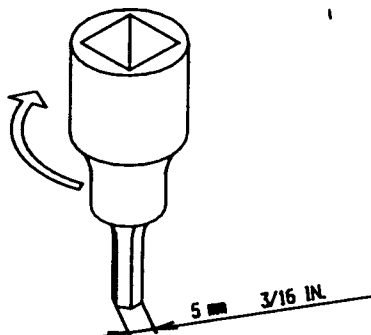
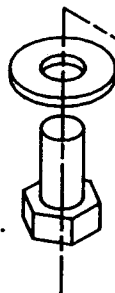


OZXB 2L

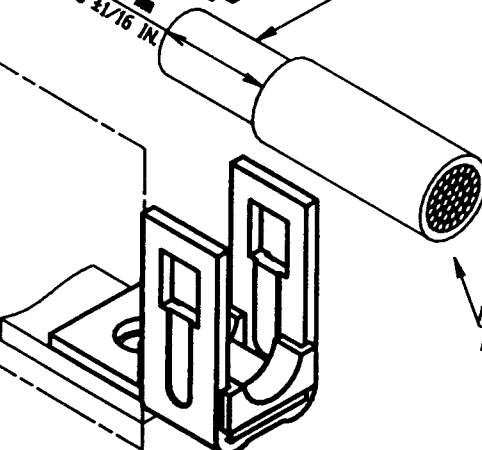
M = 30 Nm
265 LB.-IN.

POISTA MAHDOLLINEN OKSIDIKERROS
AVLÄGSNA EV. OXIDSKIKT
REMOVE LAYER OF OXIDE, IF ANY
ENLEVEZ UN COUCHE D'OXYDE ÉVENTUELLE
SACAR POSIBLE CAPA DE ÓXIDO
REMOVA A CAMADA DE ÓXIDO, CASO EXISTA

27 ± 2 mm
1 1/16 ± 1/16 IN.



M8...M10
5/16-3/8 IN.



Al-Cu 25...120 mm²
Al-Cu 3-250 MCM

HUOKKAA SEKTORINMUOTOISET JOHTIMET PYÖREIKSI ENNEN ASENNUSTA
FORMA SEKTORFORMADE LEDARE RUNDA FÖRE MONTERINGEN
SEGMENTAL CONDUCTORS HAVE TO BE ROUNDED BEFORE MOUNTING
LES CABLES ET CONDUCTEURS DE SECTION NON CIRCULAIRE DOIVENT ÊTRE
PRÉFORMÉS EN SECTION CIRCULAIRE AVANT MONTAGE
EL EXTREMO DEL CABLE HA DE SER REDONDEADO ANTES DE LA INSTALACIÓN
A EXTREMIDADE DO CONDUCTOR DEVERÁ SER ARREDONDADA ANTES DA INTALAÇÃO

34 OZXB 2L C

ABB Control Oy

Low Voltage Apparatus

P.O. Box 622
SF-65101 Vaasa
Finland

Telephone +358 10 224 000
Telefax +358 10 224 5708

OSA

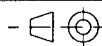
NIMITYS

RA-AINE

MÄÄRÄ & MY

TOLERANSSIT
TOLERANSER
TOLERANCESLIITTYVÄ
HÖR TILL
CONCERNINGNIMITYS
BENÄMNING
NAME

ASENNUSOHJE

SUHDE
SKALA
SCALE

PROJ

OSASTO
AVDELNING
DEPARTMENT

LSO

LAJI
TYP
TYPE

OZXB 2L

ABB Control Oy
Low Voltage Apparatus

TEKIJÄ
RITAD
DRAWN

1997-01-07
M KNUUTTILA

KOODI/KIRJAS
KOD
CODE

34 OZXB 2L

TARKASTI
GRANSKAD

An

CHECKED

HYVÄKSYI
GODKÄND

An

APPROVED

A4

PIIRUSTUS NO

344

RITNING NR

OZXB 2L

DRAWING NO

2215 8872

C