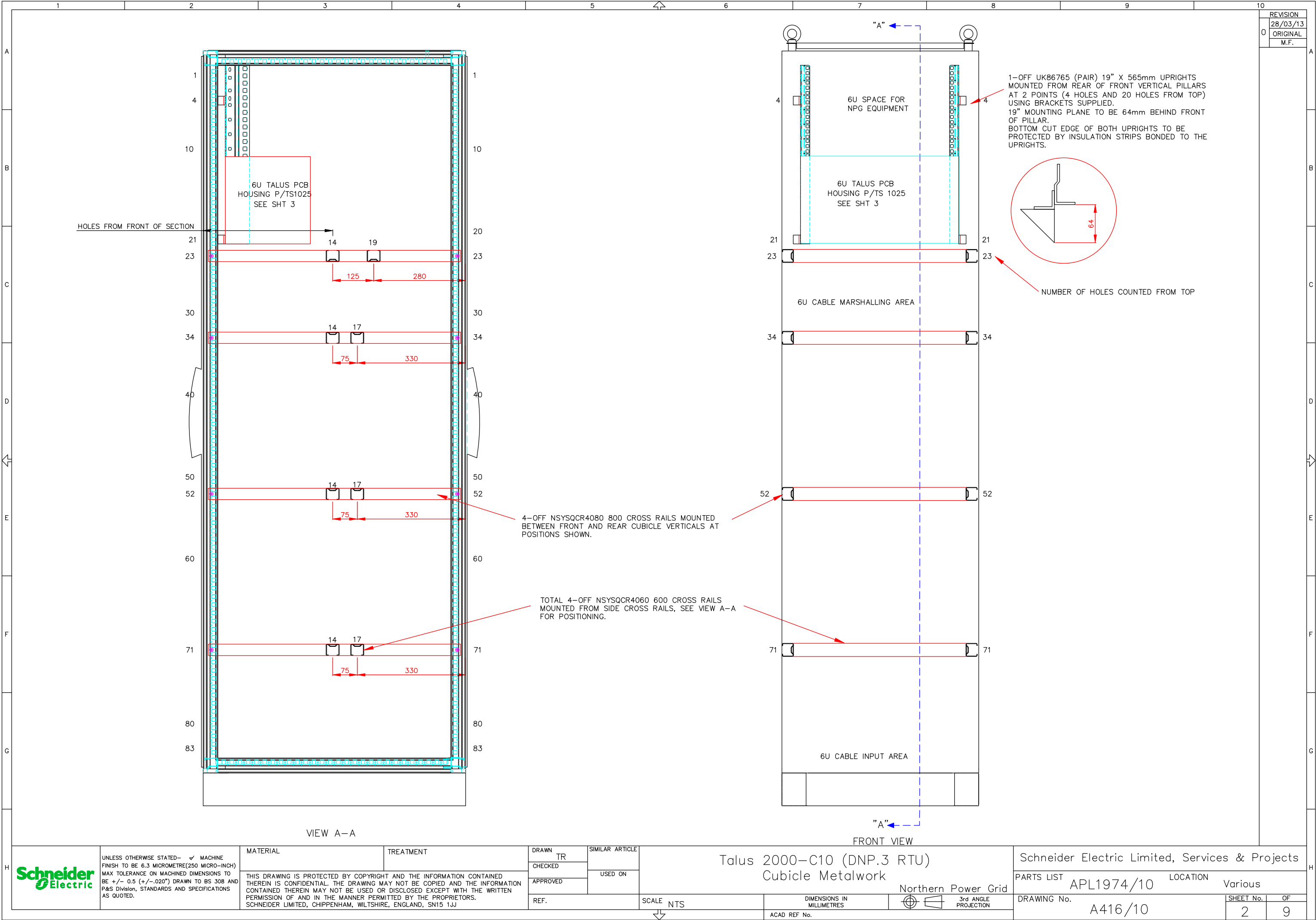




REVISION	
0	28/03/13 ORIGINAL M.F.



UNLESS OTHERWISE STATED- ✓ MACHINE
FINISH TO BE 6.3 MICROMETRE(250 MICRO-INCH)
MAX TOLERANCE ON MACHINED DIMENSIONS TO
BE +/- 0.5 (+/- .020") DRAWN TO BS 308 AND
P&S Division, STANDARDS AND SPECIFICATIONS
AS QUOTED.

MATERIAL
TREATMENT
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DRAWN TR
CHECKED
APPROVED
REF.

SIMILAR ARTICLE
USED ON
SCALE NTS

Talus 2000-C10 (DNP.3 RTU)
Cubicle Metalwork
Northern Power Grid
DIMENSIONS IN
MILLIMETRES
ACAD REF No.

Schneider Electric Limited, Services & Projects
PARTS LIST APL1974/10 LOCATION Various
DRAWING No. A416/10 SHEET No. 2 OF 9

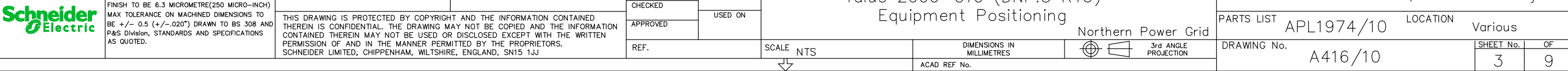
NOTES!

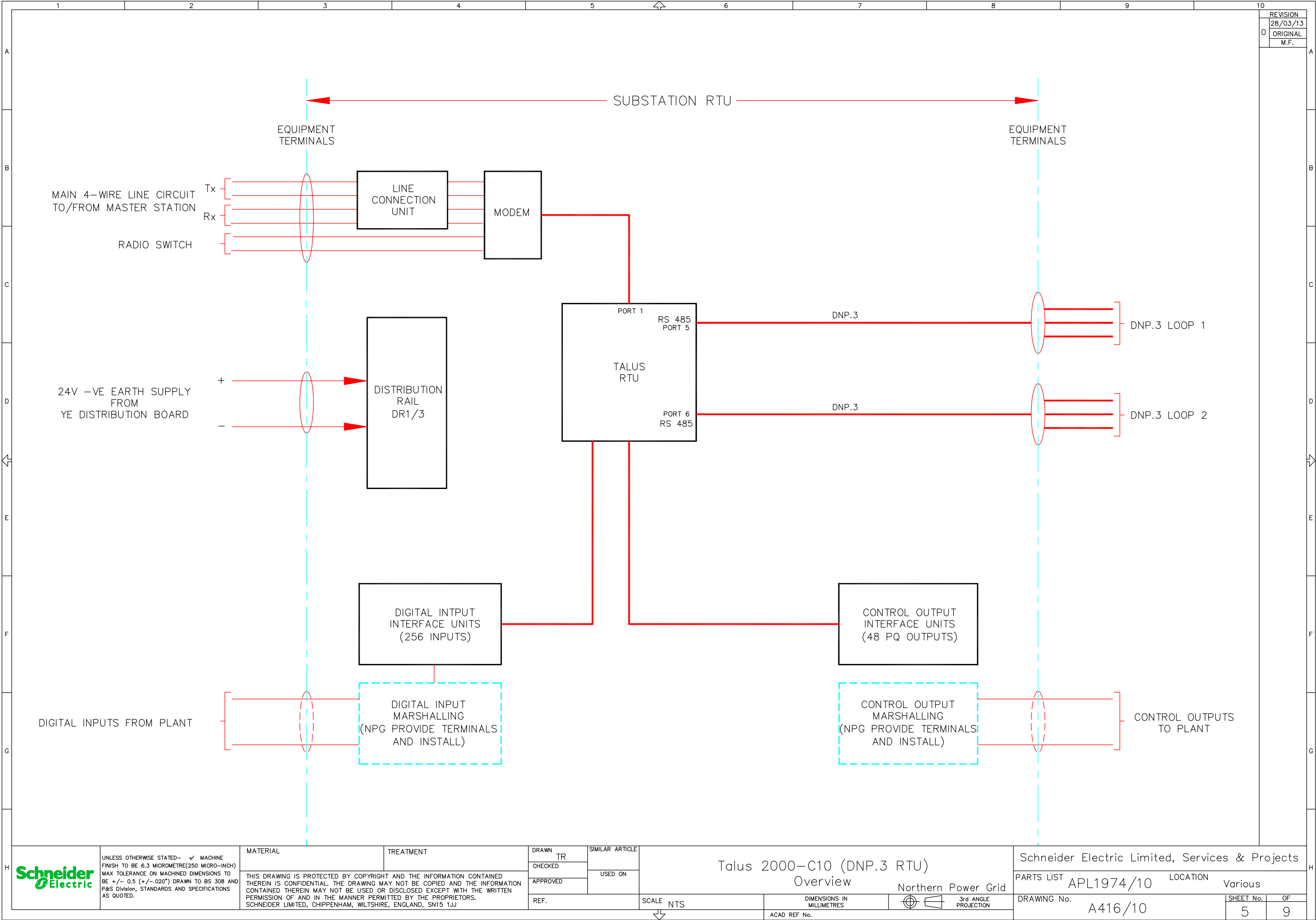
FIT SHORTING LINKS TANC/37/02 (94440135)
ON REAR OF MOTHERBOARD IN POSITIONS: -
LK3A,LK3B,LK4A,LK4B,LK5A,LK5B,LK6A & LK6B.
8-OFF

 TRUNKING 25x50 CLOSED SLOT (94826082)

 TRUNKING 50x75 CLOSED SLOT (94826095)

ALL RAIL TS35 SLOTTED (94626040) UNLESS STATED OTHERWISE.
RAIL TS32 (94626031) .





REVISION
28/03/13
0 ORIGINAL
M.F.

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MATERIAL

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DRAWN TR

CHECKED

APPROVED

REF.

SIMILAR ARTICLE

USED ON

Talus 2000-C10 (DNP.3 RTU)

Overview

Northern Power Grid

SCALE NTS

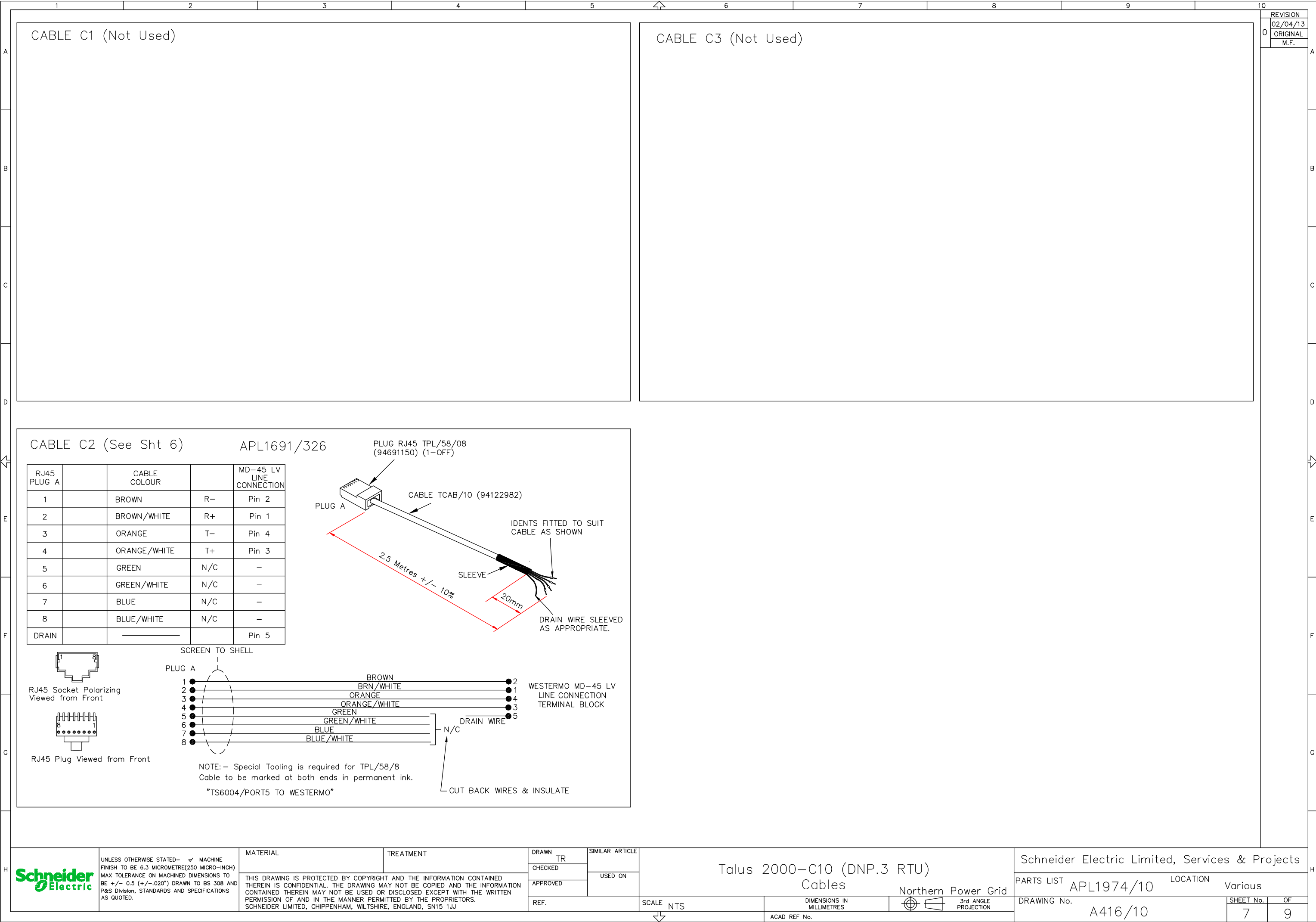
DIMENSIONS IN MILLIMETRES

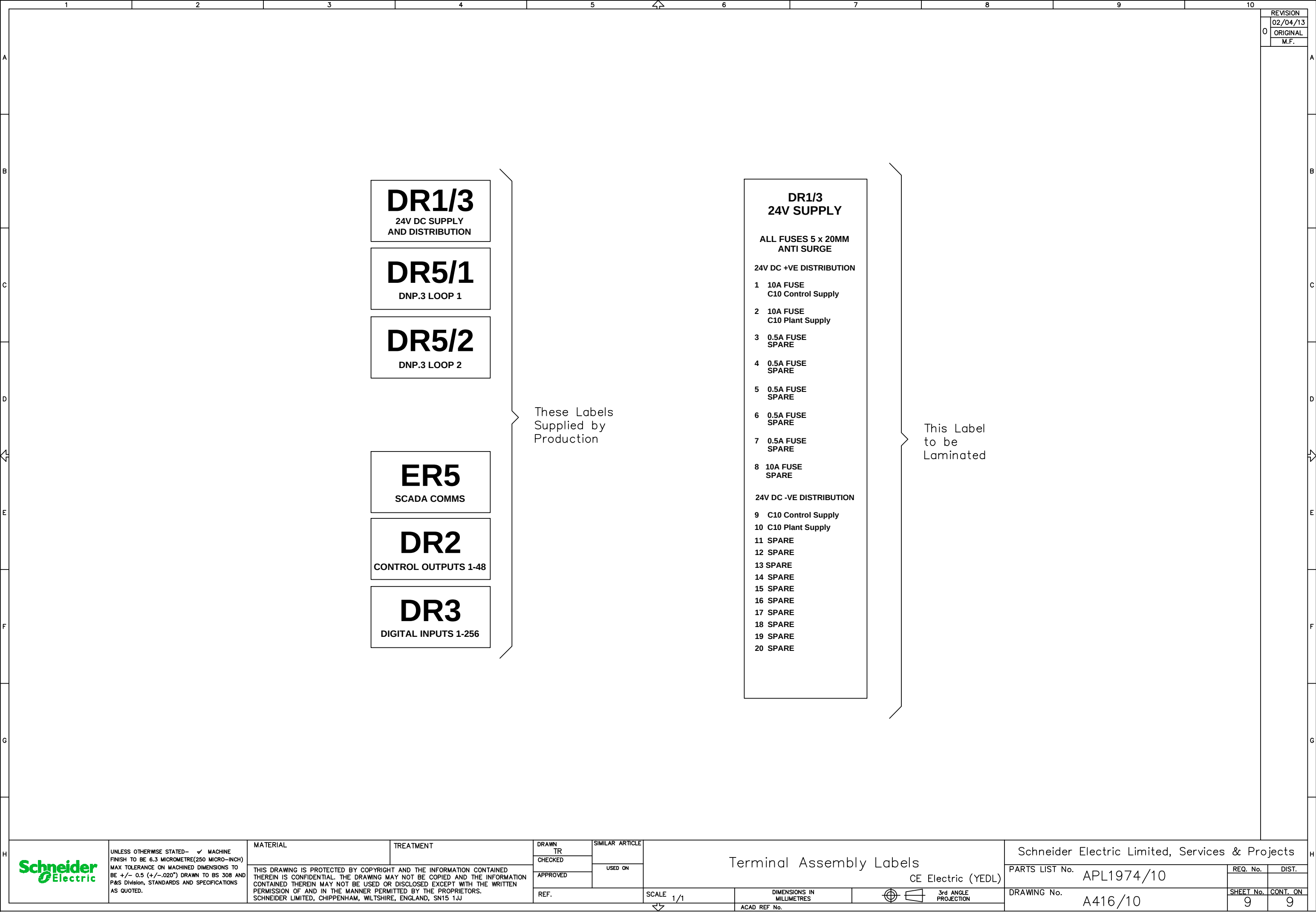
ACAD REF No.

Schneider Electric Limited, Services & Projects

PARTS LIST APL1974/10 LOCATION Various

DRAWING No. A416/10 SHEET No. 5 OF 9





1

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REVISION

02/04/13

ORIGINAL

M.F.

UNLESS OTHERWISE STATED— ✓ MACHINE
FINISH TO BE 6.3 MICROMETRE(250 MICRO-INCH)
MAX TOLERANCE ON MACHINED DIMENSIONS TO
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DRAWN
TR

CHECKED

APPROVED

REF.

SIMILAR ARTICLE

USED ON

SCALE 1/1

DIMENSIONS IN
MILLIMETRES

3rd ANGLE
PROJECTION

Terminal Assembly Labels

CE Electric (YEDL)

Schneider Electric Limited, Services & Projects

PARTS LIST No. APL1974/10

DRAWING No. A416/10

REQ. No.

DIST.

SHEET No. 9

CONT. ON 9