

NED AT310-DC

Cross section A-A

Ø12

1500

1960

75

95

50

85

ALUMINIUM PL742 ALLOY SPECIFICATION

Components:

Zn 3,5-5% range
Fe 0,16% max
Cu 0,01% max
In 0,02-0,05% max
Si 0,1% max
Others 0,04% max
Al remaining

Capacity: 2680 Ah/kg

Efficiency: 90%

Potential: - 1110 mV Cu -

CuSO₄ electrolyte artificial sea water DIN 50905

Insert quality: Plate, bar section EN10025 Grade S235/S275

Insert welding: All fabrication of steel inserts are according EN10287 and EN10288

NET WEIGHT: 29,0 kg

GROSS WEIGHT: 30,7 kg

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Drawing name:

NED AT310-DC

Drawing No.:

17.0114

Rev:

0

Sheet:

1/1

Drawn:

R.D.

Approved:

G.M.

Scale:

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Date:

18/07/2017

Ned T.D. 16 003