

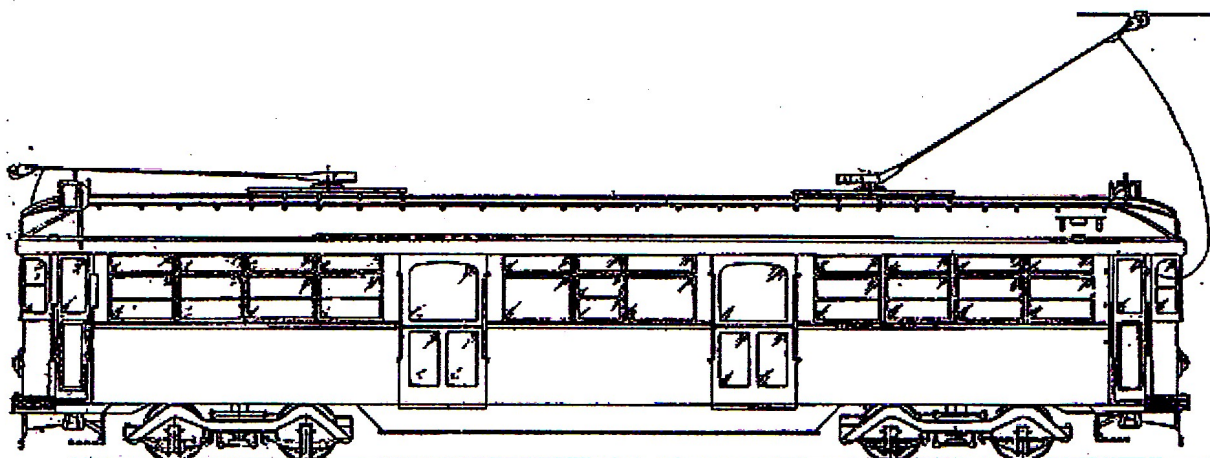
W Class

Details:

Type: Bogie, drop-centre saloon
Builder: MMTB / Ansair
Built: 1955 - 1956
Road Numbers: 1001 - 1040
Number Built: 819
Status:
 In Service: 40
Preserved - Operational:
 Stored:

Specifications:

Tare: 17.7 t
Length: 14.17 m
Width: 2.73 m
Height: 3.16 m
Wheel Arrangement: Bo'Bo'
Wheel Base: 1600 mm
Distance between Bogies: 7925 mm
Wheel Diameter: 711 mm
Trucks: MMTB No 15
Controller: MMTB RC2
Motors: 4 x GE 247 AX2 30kW



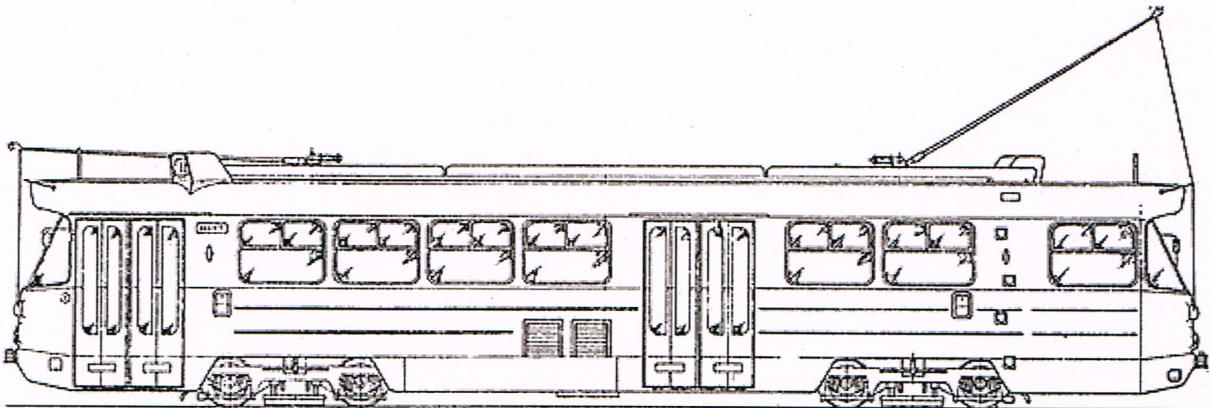
Z1/2 Class

Details:

Type: 2 door bogie saloon
Builder: Comeng
Built: 1975 - 1978
Road Numbers: 1-100, 101-115
Number Built: 115
Status:
 In Service: 36
Preserved - Operational: 3
 Privately Owned: 7
 Scrapped: 12
 Stored: 3
 Withdrawn: 53
Seated: 36
Standing Capacity: 100

Specifications:

Tare: 19.0 t
Length: 16.00 m
Width: 2.67 m
Height: 3.55 m
Wheel Arrangement: Bo`Bo`
Wheel Base: 1800 mm
Distance between Bogies: 8500 mm
Wheel Diameter: 680 mm
Trucks: ASEA/GS type M28
Controller: ASEA Tramiac
Motors: 4 x ASEA LJB 23/2 57kW



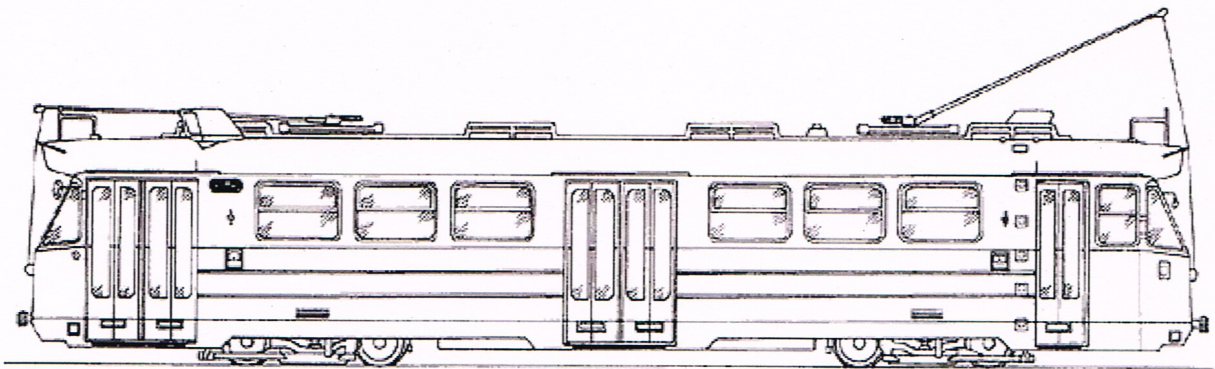
Z3 Class

Details:

Type: 3 door, bogie saloon
Builder: Comeng
Built: 1979 - 1984
Road Numbers: 116 - 230
Number Built: 115
Status:
 In Service: 114
 Scrapped: 1
Seated: 38
Standing: 100

Specifications:

Tare: 21.8 t
Length: 16.64 m
Width: 2.67 m
Height: 3.41 m
Wheel Arrangement: B'B'
Wheel Base: 1800 mm
Distance between Bogies: 8500 mm
Wheel Diameter: 660 mm
Trucks: Duwag tandem drive
Controller: Siemens / AEG Chopper
Motors: 2 x AEG ABS
3322 195kW



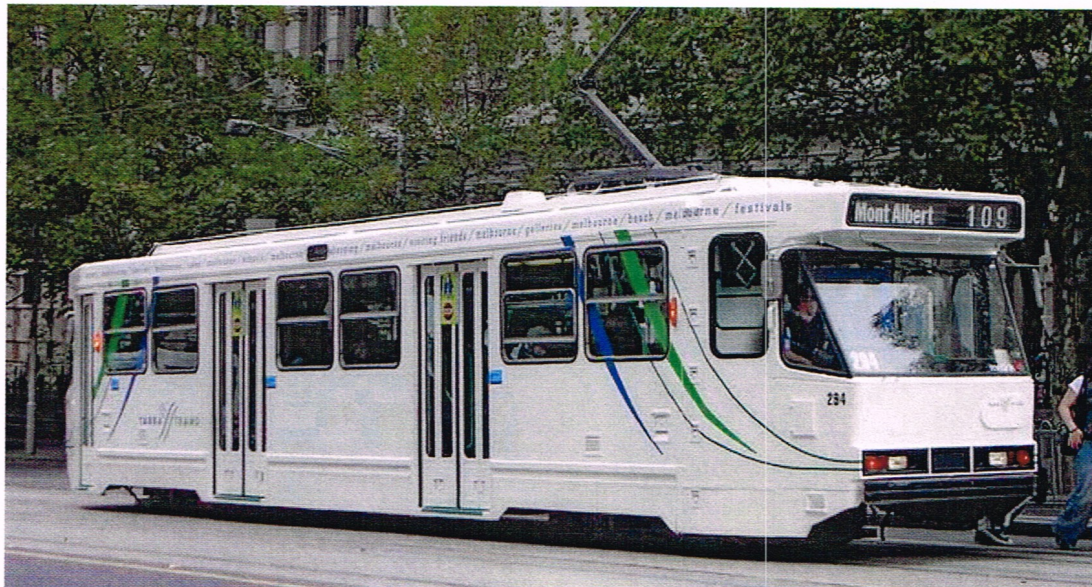
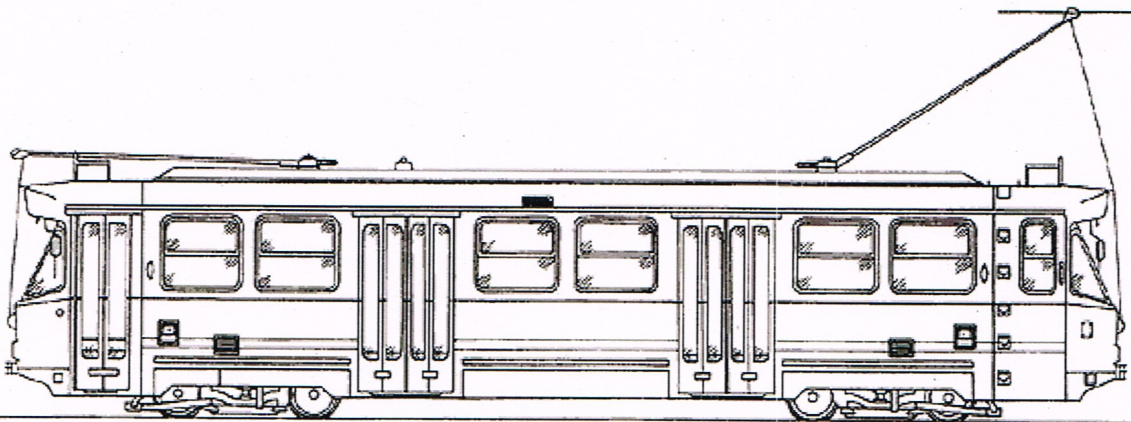
A Class

Details:

Type: 3 door, bogie saloon.
Builder: Commonwealth Engineering Pty Ltd
(Comeng), Dandenong, Victoria
Built: 1984 - 1985
Road Numbers: 231 - 258
Number Built: 28
Status:
In Service: 28
Seated: 40
Standing: 120

Specifications:

Tare: 22.2 t
Length: 15.01 m
Width: 2.67 m
Height: 3.34 m
Wheel Base: 1800 mm
Distance between Bogies: 8500 mm
Wheel Diameter: 660 mm
Trucks: Duwag
tandem drive
Controller: Siemens/AEG
Chopper
Motors: 2 x AEG ABS
332 195 kW



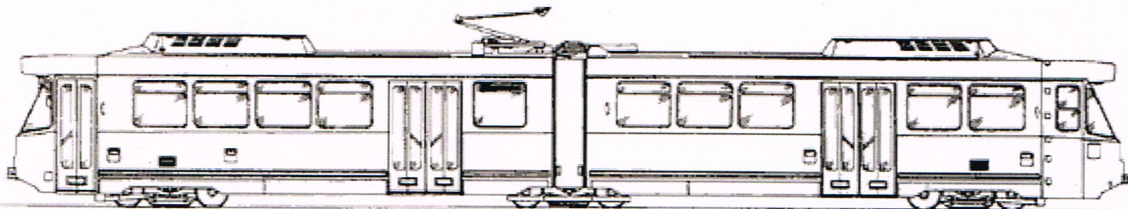
B1/2 Class

Details:

Type: 3 door, Articulated Light Rail Vehicle
Builder: Commonwealth Engineering Pty Ltd
(Comeng) later ASEA Borwn Boveri (ABB),
Dandenong, Victoria.
Built: 1984 - 1994
Road Numbers: 2001 - 2132
Number Built: 132
Status:
In Service: 132
Seated: 74
Standing: 180

Specifications:

Tare: 34.0 t
Length: 23.63 m
Width: 2.77 m
Height: 3.65 m
Wheel Arrangement: Bo 2 Bo
Wheel Base: 1800 mm
Distance between Bogies: 8500 mm
Wheel Diameter: 660 mm
Trucks: Duwag
tandem-
drive
Controller: Siemens /
AEG GTO
Chopper
Motors: 2 x AEG
ABS 332
195 kW



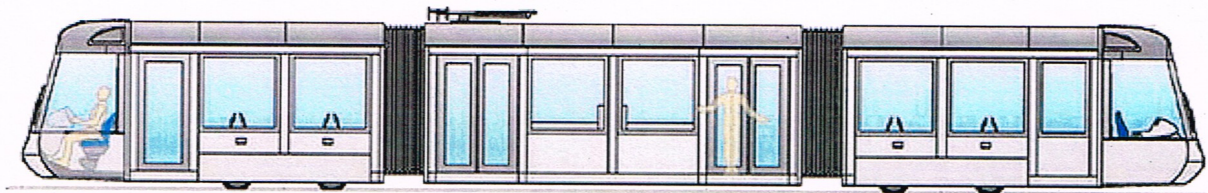
C Class

Details:

Type: Three section low floor tram
Builder: Alstom
Built: 2001 - 2002
Road Numbers: 3001 - 3036
Number Built: 36
Status:
 In Service: 36
 Under Repairs:

Specifications:

Length: 22.98 m
Width: 2.65 m
Height: 3.36 m
Wheel Base: 1850 mm
Distance between Bogies: 12790 mm
Seated: 40
Standing: 160



D1 Class

Details:

Type: Three-section, low floor articulated power car for bi-directional operation

Builder: Siemens

Built: 2002 - 2003

Road Numbers: 3501 - 3538

Number Built: 38

Status:

- In Service: 37
- Under Repairs: 1

Seated: 36
Standing: 150

Specifications:

Tare: 25.8 t

Length: 20.04 m

Width: 2.65 m

Height: 3.65 m

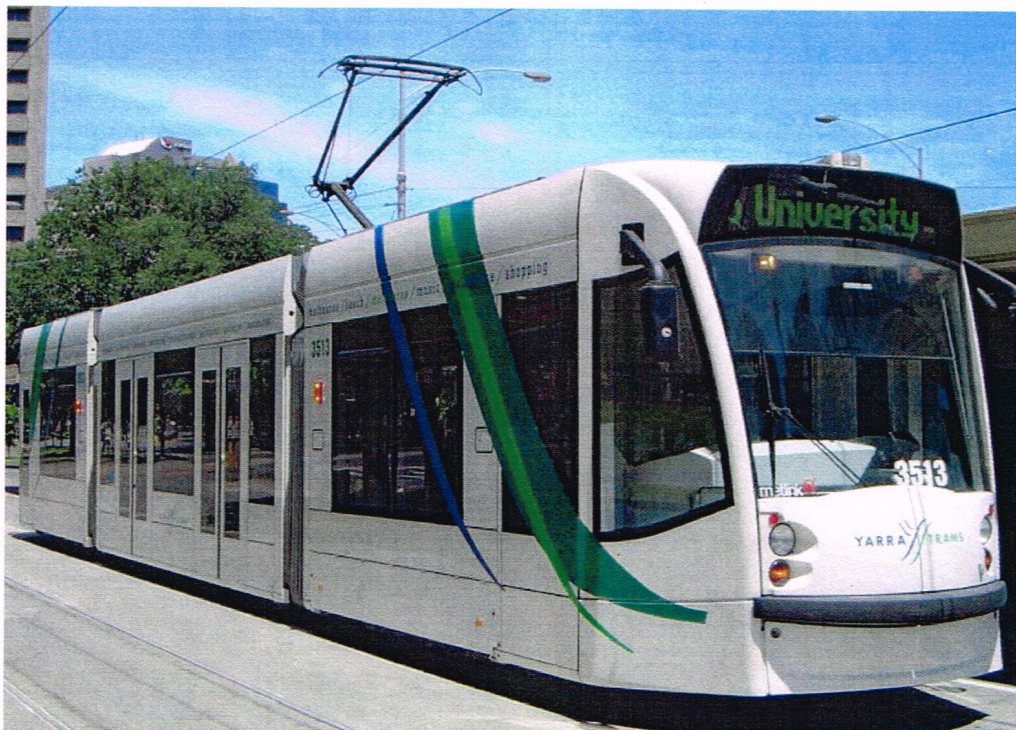
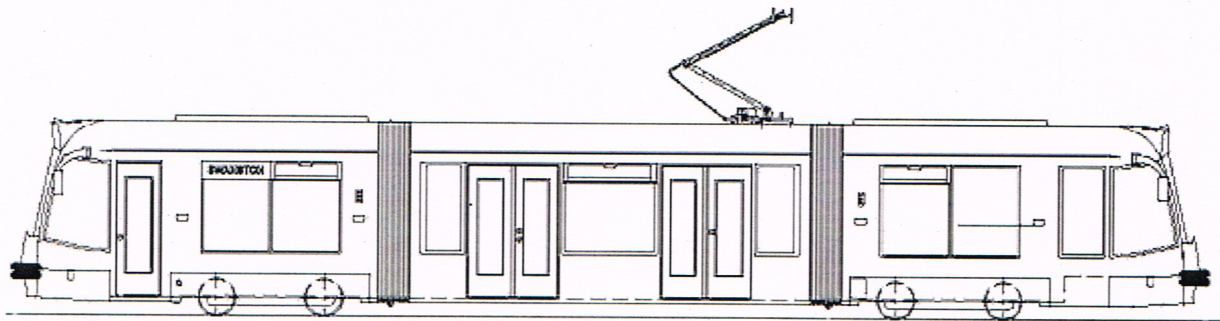
Wheel Arrangement: Bo Bo

Wheel Base: 1800 mm

Wheel Diameter: 600 mm

Trucks: Combino Power Bogie

Motors: 4 x 100 kW



D2 Class

Details:

Type: Five-section, low floor articulated power car for bi-directional operation

Builder: Siemens

Built: 2003 - 2004

Road Numbers: 5001 - 5021

Number Built: 21

Status:

In Service: 21

Seated: 64
Standing: 200

Specifications:

Tare: 35.3 t

Length: 29.85 m

Width: 2.65 m

Height: 3.53 m

Wheel Arrangement: Bo 2 Bo

Wheel Base: 1800 mm

Wheel Diameter: 600 mm

Trucks: Combino Power Bogie

Motors: 4 x 100 kW

