

The technical drawing illustrates the dimensions and internal layout of an Astor transformer cabinet. The front view shows a width of 2400 mm and a height of 2500 mm. The side view shows a depth of 1200 mm. The top view shows the internal layout with three compartments labeled 1, 2, and 3. The compartments are separated by vertical dividers. The top view also shows the internal wiring and components, including a busbar and a cable compartment. The drawing includes a legend for the labels: 1 - RÖLE VE KUMANDA BÖLMESİ (LOW VOLTAGE COMPARTMENT), 2 - ANA BARA BÖLMESİ (BUSBAR COMPARTMENT), and 3 - KABLO BÖLMESİ (CABLE COMPARTMENT).

1 - RÖLE VE KUMANDA BÖLMESİ
LOW VOLTAGE COMPARTMENT

2 - ANA BARA BÖLMESİ
BUSBAR COMPARTMENT

3 - KABLO BÖLMESİ
CABLE COMPARTMENT

2400

2500

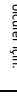
1200

App./Onay	Checked	Toleransi varsa ölçüler için
/kontrol		DIN 7168-F
Drawn/Çizen		
Adı Soyadı/Name Surname	Tarih/Date	İmza/Sign
Malzeme/Material	Kapama/Coat:	Renk/Color:
SERTİFİK. HARDEN:	Sac Kalın./ Sheet Thic.: mm	Adey/TL Qty/Ass:
ÖLÇEK/SCALE 1:1	Weight/ Ağırlık: gr(kg)	SHEET 1 OF 1

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Parça Adı/Part Name:
MCL40-1804 (40,5 kV / 31,5 kA / 1250 A)
KABLO BAĞLAMA HÜCRESİ / CABLE CONNECTION SW.

A3

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Parça Adı/Part Name: MCL40-1804 (40.5 kV / 31.5 kA / 1250 A) KABLO BAĞLAMA HÜCRESİ / CABLE CONNECTION SW.			
STOK NO:			
App/Çevir Checked Kontrol Drawn/Çizen	Toleransi verilmeyen ölçüler için: DIN 7168-f	Adı Soyadı/Name Surname Maizeme/Material Tarh/Date Kaplama/Coat İmza/Sign Renk/Color:	
 SERİ/NO: HARB/NO: 1.1	Kontrol ölçüler/ Control Dimensions  Weight/ Ağırlık: gr(30)	Alet/Tic Ölçü/Ass.:	SHEET 1 OF 1