

20.01.2025

PRODUCT DATASHEET



Product designation

SMPS TRANSFORMERS- EF25

Company Name

-

Aslan P/N

ASL 468

Series

EF

Models

25

Pins

4+4

V/H

Horizontal

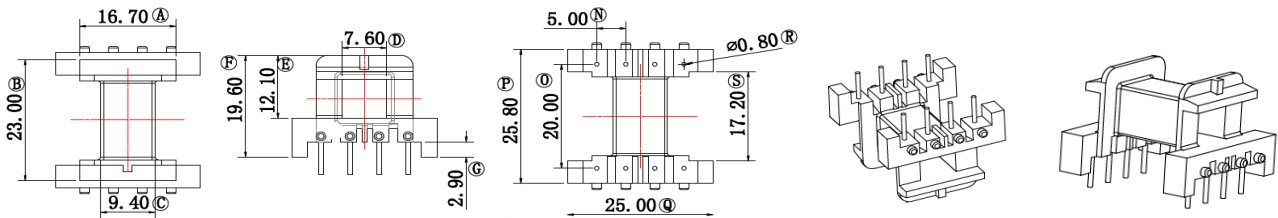
WINDING CHARACTERISTICS

ASLAN P/N	Winding	Pins	Inductance(±%10)
ASL468	N1	2-3	128mH
	N2		
	N3		

- Operating temperature - 40 / + 120 °C (including temperature rise)
- Storage temperature - 40 / + 85 °C
- Primary / Secondary Insulation ≥ 2kV

Terminals

Pins	ø 0.80 ± 0.10mm
Pins Length	3.40 ± 0.2mm
Missing Pin/Pins	-



*ASLAN ELEKTRONİK reserves the right to change the specifications in this document without notice.

**This information and its attachments are private and confidential to the named company and cannot be copied or shared with third parties.

*ASLAN ELEKTRONİK bu dokümandaki özellikleri haber vermeksizin değiştirme hakkını saklı tutar.

**Bu bilgiler ve ekleri, adı geçen firmaya özel ve gizli olup, kopyalanamaz, üçüncü kişilerle paylaşılamaz.

CHK-DRG by: R&D Project Engineer

20.01.2025