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Contract No.: 400096	Object:	Type: S6866-56	Serial No. 24979
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Area of segment: A = 1294,0 cm²

No. of segments	αU	c_u	U (V)	αI	c_i	I (A)	R (k Ω)	R_A (k Ω cm ²)	Note
40			4,00			0,00			Date:12.12.2015.
2			1,20			0,00			10 000 laminations
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
40			4,00			0,00			Date:13.12.2015.
2			1,20			0,00			20 000 laminations
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
40			4,00			0,00			18.12.2015.
2			1,20			0,00			30 000 laminations
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			

REMARKS

Measurements have been carried out after insulating of segments.

Measured by:	Date:	Inspected by:	Date:	Approved by:	Date:
					21.12.2015.

CHECK OF INSULATION OF STATOR CORE'S LAMINATIONS

Contract No.: 400096	Object:	Type: S6866-56	Serial No.: 24979
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Area of segment: A = 1294,0 cm²

No. of segments	αU	c_u	U (V)	αI	c_i	I (A)	R (kΩ)	R _A (kΩcm ²)	Note
40			4,00			0,00			Date:21.08.2015.
2			1,20			0,00			40 000 laminations
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			
2			1,20			0,00			

HRVATSKI

KONTROLA IZOLACIJE LIMOVA STATORSKOG PAKETA

Površina segmenta:

Broj limova

Primjedba

NAPOMENE

Mjerenja su provedena nakon izoliranja segmenta lima

Kriteriji prihvatljivosti i opseg kontrole definirani su KIP-om

ENGLESKI

CHECK OF INSULATION OF STATOR CORE'S LAMINATIONS

Area of segment:

No. of segments

Note

REMARKS

Measurements have been carried out after insulating of segments.

Acceptance criteria and scope of control are determined with factory standard

REMARKS

Measurements have been carried out after insulating of segments.

Measured by:	Date:	Inspected by:	Date:	Approved by:	Date:
					21.12.2015