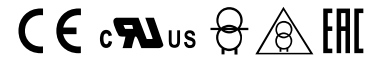




Datenblatt: Transformator SITAS
Typ: TAM6196-OFF20-0FA4



Beschreibung:

Deutsch

Phasen:	1
Bemessungsleistung /-kurzzeitleistung (S6) [kVA] :	3 /8,6
Bemessungseingangsspannung [V]:	115
Bemessungsausgangsspannung [V]:	70
Bemessungsausgangsstrom [A]:	42,9 (ED: 20%)
Bemessungsfrequenz [Hz] :	50...60
Schaltgruppe / Schirmw.:	li0 /0
Bemessungsumgebungstemp. / Therm. Klasse :	40 /B
Schutzart IP:	00
Anschlussart:	Schraub-Anschluss
Montageart:	Schrauben
Vorschrift :	EN 61558-2-1, -2-2, -2-4
Verluste [W]:	240
Gewicht [kg]:	16,1

Anschluss:

Klemmenleiste 1: A-B-1-2

Klemmenleiste 2: 32-31

Art	Spg. [V]	Anschluss	Verbindung
PRI1	115	1-2	-
SEC1	70	31-32	-
TS	135°C	A-B	Öffner

Maßzeichnung / Montagelochung : MTZAM270-32

(siehe Anlage)

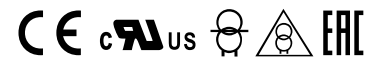
(see enclosure)

Abmessungen [mm]:

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Datasheet: Transformer SITAS
Type: TAM6196-0FF20-0FA4



Description:

English

phases:	1
rated output/short-time capacity (S6) [kVA]:	3 / 8,6
rated input voltage [V]:	115
rated output voltage [V]:	70
rated output current [A]:	42,9 (ED: 20%)
rated frequency [Hz]:	50...60
vector group / shield winding	li0 / 0
rated ambient temperature / temp. Class:	40 / B
protection IP:	00
type of terminals:	screw connection
mounting	Screw
standard :	EN 61558-2-1, -2-2, -2-4
Losses [W]:	240
Weight [kg]:	16,1

Connection:

Terminals 1: A-B-1-2

Terminals 2: 32-31

Type	Voltage [V]	Terminals	Wiring
PRI1	115	1-2	-
SEC1	70	31-32	-
TS	135°C	A-B	Öffner

Dimension drawing / Mounting :

MTZAM270-32

(siehe Anlage)

(see enclosure)

Dimension values [mm]:

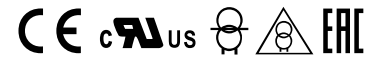
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Fiche technique: Transformateur SITAS

Type: TAM6196-0FF20-0FA4



Description:

Francais

Phases :	1
Puissance assignée/puiss. courte durée (S6) [kVA]:	3 / 8,6
Tension assignée d'entrée [V] :	115
Tension assignée de sortie [V] :	70
Courant assigné de sortie [A] :	42,9 (ED: 20%)
Fréquence assignée [Hz] :	50...60
Couplage / écran :	li0 / 0
Temp. ambiante assignée/classe therm. :	40 / B
Degré de protection IP :	00
Connectique :	Raccordement a vis
Type de montage :	Vis
Prescription :	EN 61558-2-1, -2-2, -2-4
Pertes [W]:	240
Poids [kg]:	16,1

Raccordement:

Bornier 1: A-B-1-2
Bornier 2: 32-31

Type	Tension [V]	Raccordement	Connexion
PRI1	115	1-2	-
SEC1	70	31-32	-
TS	135°C	A-B	Öffner

Encombrement / Fixations

MTZAM270-32

(siehe Anlage)

(see enclosure)

Dimensions [mm]

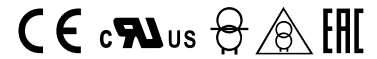
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Hoja de datos: Transformador SITAS

Tipo: TAM6196-0FF20-0FA4



Descripción:

Español

Fases:	1
Potencia asignada/cap. de carga breve (S6) [kVA]:	3 / 8,6
Tensión asignada de entrada [V]:	115
Tensión asignada de salida [V]:	70
Intensidad asignada de salida [A]:	42,9 (ED: 20%)
Frecuencia asignada [Hz]:	50...60
Grupo de conexión / prot. enrollando:	li0 / 0
Temperatura ambiente / clase térmica	40 / B
Grado de protección IP:	00
Tipo de conexión:	conexion por tornillo
Tipo de montaje:	tornillo
prescripciones:	EN 61558-2-1, -2-2, -2-4
Pérdidas [W]:	240
Peso [kg]:	16,1

Conexión:

Regl. de bornas 1: A-B-1-2

Regl. de bornas 2: 32-31

Tipo	Tensión [V]	Bornas	Puentes de conexión
PRI1	115	1-2	-
SEC1	70	31-32	-
TS	135°C	A-B	Öffner

Dimensiones / Taladros de montaje

MTZAM270-32

(siehe Anlage)

(see enclosure)

Dimensiones [mm]

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