



TECHNICAL DATA

According Standard	EN-61.558-2-15
Rated Power	3500 VA
Primary Voltage	230V
Secondary Voltage	230V
Frequency	50/60 Hz
Protection Grade	IP-00
Isolement Level	F
ED:	100%
ta	40°C
Class	I
Strength Dielectric test between live parts	4.500V
Strength Dielectric test between live parts and mass	4.500V
Data Plate	Yes
Electrostatic screen	Yes
Wound wires	Cooper wire G-2 class H
Magnetic Core	Non oriented grain, cold lamination. M 330-50A EN10106
Bobbin	PA6 + Glass Fiber (30%)
Type Refrigeration	Dry
Connection	-
Terminal block	FASTON 4mm (PRI) FASTON 4mm (SEC)
Weight	23 Kg.

Drew by: Miguel A. Hdez. - 16/01/2024	Approved by: Victor Gallego - 16/01/2024	
I-PHASE TRANSFORMER FOR MEDICAL LOCATIONS		
Units: mm.	TD002353220	
Page 1 de 1 Rev: 01 Rev date.: 16/01/2024	MANUMAG SL - C/Antonio Barriendos s/n, Pol. Ind. Las Norias 50450-MUEL, SPAIN - VAT ESB50040146 Tel +34 976 140606 - Fax +34 976 140 607 comercial@manumag.com, export@manumag.com	