

**DATA SHEET**

Airlink Spec Number:	TT:6687			
Description:	50VA 115+115V to 12V + 220V Cn Mnt Iso Tx + RFI			
Specification for Customer:				
Primary Insulation:	Poly Triple			
Primary Leads:	200mm		Flexible	
Primary 1:	115 V	25 VA	Blue 18 awg UL1007	Grey thin UL1007 18awg
Primary 2:	115 V	25 VA	Violet 18awg UL1007	Brown 18awg 3A UL1007
Secondary Insulation:	Polyester			
Secondary Leads:	200mm		Flexible	
Secondary 1:	220 V	20 VA	Black 18awg 3A UL1007	Red 18awg 3A UL1007
Secondary 2:	12 V	24 VA	Orange 18awg UL1007	Yellow 18awg UL1007
Mounting Hardware:	Standard = 2 neoprene pads, 1 steel plate + nut, bolt and washer			
Potted Centre:	None			
Enclosure:				
Finished Size:	75 x 55mm			
Finished Weight:	791.164 g			
Standards:	EN61558-2-6 (Safety Isolating transformer)			

**Declaration of Conformity**

Airlink Transformers declare that the product TT:6687 50VA 115+115V to 12V + 220V Cn Mnt Iso Tx + RFI conforms to current European safety and EMC regulation EN61558-2-6 (Safety Isolating transformer) CE & RoHS compliant. Manufactured to Class A 105degC.

**RoHS certificate**

Airlink Transformers certifies and testifies that all the products and goods delivered and invoiced, do not contain any of the hazardous substances as mentioned in the 2011/65/EU European directive (RoHS). Particularly these products do not contain: Heavy metals such as Pb, Cd, Hg, Cr6+ Bifenil Polybromurate (PBB) Ether Difenil Polybromurate (PEDE).

**Signed**  
**PHarris**

Date: 10/07/2020

**Declaration by the Exporter**

The exporter of the product covered by this document declares that these products are of EU preferential origin.

**Commodity code:** 851539130

**Certification:**

It is hereby certified that the declaration by the exporter is correct.

P Harris Director

Airlink Transformers 14 Capital Place Harlow Essex CM195TF