











## The Restriction of Hazardous Substances

Part NO.: PT61022XEL

Date: 10/14/13

No.	Construction Element (subpart)	Homogeneous Material	Report No.	Pb	Cd	Hg	Cr <sup>6+</sup>	PBBs	PBDEs	Br	Cl	File	Remark	
			Date											
1	Core	Mn-Zn	RHS01F002014001	ND	ND	ND	ND	ND	ND	ND	ND	 Core (Mn-Zn).PDF		
			5/28/13											
		Ni-Zn	RHS01F002014002	ND	ND	ND	ND	ND	ND	ND	ND	 Core (Ni-Zn).PDF		
			5/28/13											
2	Wire	Polyurethane/ Polyamide Enamelled Copper Wire	CAN1217889207	ND	ND	ND	ND	ND	ND	ND	ND	 Wire B .PDF		
			1/5/13											
			CAN1217889203	ND	ND	ND	ND	ND	ND	ND	ND	ND	 Wire G .PDF	
			1/5/13											
			CAN1217889202	ND	ND	ND	ND	ND	ND	ND	ND	ND	 Wire N .PDF	
			1/5/13											
CAN1217889206	ND	ND	ND	ND	ND	ND	ND	ND	ND	 Wire R .PDF				
1/5/13														
3	Case	DAP	CAN1212232102	59	ND	ND	Negtive	ND	ND	ND	ND	 Case .PDF	5mg/Kg	
		Phosphor Bronze	9/24/12											
4	Varnish	Varnish	RHS01F006672001	ND	ND	ND	ND	ND	ND	-	179mg/Kg	 Varnish .pdf		
			7/8/13											
5	Ink	ZSR-150	CE/2013/81685	ND	ND	ND	ND	ND	ND	-	-	 Ink.pdf		
			8/19/13											
6	Solder	Sn99.3/Cu0.7	CANEC1212956713	55	ND	ND	Negtive	ND	ND	ND	ND	 Solder .PDF		
			9/27/12											

Remark: 1. Cd<100ppm;  
 2. Pb, Hg, Cr6+, PBBs, PBDEs<1000ppm;  
 3. Br<900ppm, Cl<900ppm, Br+Cl<1500ppm

RoHS Exemption: No