



RoHS/WEEE DATA – PWR RESISTORS

Part Name:	Part Type:	Description:
PWR	Resistor	Precision Wirewound

Lead Type	Part	Compound/Element	Pb
AXIAL	Ceramic Rod	Silicon dioxide	Sn 100%/6 (+- 1u)
		Aluminum oxide	
	Cap	Iron	
		Tin	
	Resistance Wire	Copper	
		Nickel	
	Lead Wire	Copper	
		Tin	
		Silica, Vitreous	
	Paint	Xylene	
		Toluene	
		Isopropyl Alcohol	
	Ink	FORMALDEHYDE	
		PHOSPHATE	
CYCLOHEXANE			

PPM					
	Pb	Cd	Hg	Ch6	Result
Ceramic Rod	1.32	N/D	N/D	N/D	OK
Cap	N/D	N/D	N/D	N/D	OK
Resistance Wire	11	N/D	N/D	N/D	OK
Lead Wire	80	N/D	N/D	N/D	OK
Paint	N/D	N/D	N/D	N/D	OK
Ink	N/D	N/D	N/D	N/D	OK

Test Centre	Approval #	Date
Electronics Testing Centre – Taiwan	ET920-12-024	2004/01
Chemical Testing Centre – Korea	TAH-000832	2005/03
Chemical Testing Centre – Korea	Tah-00836	2005/03
SGS	F690101/LF-CTS017316	2004/08
Chemical Testing Centre – Korea	14200	2004/07
Chemical Testing Centre – Korea	1111A	2003/04