

XFMRS

ENGINEERING SAMPLE TEST DATA										COMPONENT DESCRIPTION		
										PART NO.:XFHCL1308-3R3M		
										REV.:A/1		
										PAGE NO.: 1 OF 1		
LOT NO.:			CORE IQC NO.:			LOT SIZE:5PCS		SAMPLE SIZE: 5PCS		DATE:Sep-18-09		
TESTED BY: Feng						APPROVED BY: LAN		<div style="border: 2px solid red; border-radius: 50%; padding: 5px; display: inline-block;"> QC PASSED </div>				
TEST EQUIPMENT		HP 4263B LCR METER(WG056L)					TEST CONDITION		OCL/Q:100KHZ 0.1V			
		HI-POT TESTER CJ2672(WG050H)							IDC:100KHZ 0.1V 17.6ADC			
PARAMETERS												
		DCR	IDC	OCL	Q	Hipot		A	B	C		
SPECIFICATION	Max	3.23	3.168	3.96		250		13.2	13.7	8.5		
	Min		2.112	2.64				12.2	12.7			
UNIT/LOT NO.	Unit	m Ω	uH	uH		V/6S		MM	MM	MM		
Before 260C IR Reflow	1	2.51	2.74	3.24	18.29	OK		12.66	13.19	8.36		
	2	2.54	2.99	3.38	18.24	OK		12.69	13.25	8.32		
	3	2.52	2.58	3.30	52.6	OK		12.75	13.44	8.28		
	4	2.54	2.91	3.30	19.08	OK		12.71	13.37	8.40		
	5	2.61	2.82	3.24	19.27	OK		12.70	13.27	8.36		
After 260C IR Reflow	1	2.58	2.82	3.21	19.5	OK						
	2	2.58	2.90	3.36	18.8	OK						
	3	2.55	2.60	3.26	53.5	OK						
	4	2.54	2.55	3.28	18.8	OK						
	5	2.55	2.78	3.22	19.4	OK						
REMARKS												