

INSPECTION DATA

CUSTOMER	Linkman				DATE	2009-12-21		QUANTITY											
PART NO																			
ITEM	UF—90 B																		
WINDING COND	0.65 Ø 1/2 TS 120 L(mm)																		
TEST FREQ	Z1= 25MHZ		Z2= 100MHZ																
	L1= KHZ MHZ		L2= KHZ MHZ																
TEMPERATURE	HUMIDITY			%															
SPEC	ELECTRIC CHARAC						DIMENSION(Unit:mm)												
	Q	C(pf)	Z1(OHM)	Z2(OHM)	L1(uh)	L2(uh)	A	B	C	D	E	F	P						
			60.0	130.0			19.5	35.0	18.0	9.00									
+			/	/			1.00	1.00	1.00	1.00									
-			0	0			1.00	1.00	1.00	1.00									
1			93	205			19.70	34.85	17.99	9.01									
2			95	204			19.75	34.90	17.81	9.00									
3			91	202			19.76	34.85	17.92	8.95									
4			90	208			19.62	34.82	17.97	8.98									
5			90	203			19.58	34.95	17.93	9.00									
6			91	210			19.59	34.86	17.98	8.99									
7			93	205			19.63	34.90	17.96	8.93									
8			92	206			16.60	34.84	17.91	8.96									
9			90	200			19.71	34.88	17.98	8.99									
10			91	209			19.55	34.81	17.90	8.90									
R			4	10			0.21	0.14	0.09	0.11									
TEST INSTRUMENTS								ISSUE NO											
Q METER : HP4342A								<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">INSPECTED</td> <td style="width: 33%;">CHECKED</td> <td style="width: 33%;">APPROVED</td> </tr> <tr> <td style="height: 100px;"></td> <td></td> <td></td> </tr> </table>						INSPECTED	CHECKED	APPROVED			
INSPECTED	CHECKED	APPROVED																	
IMPEDANCE ANALYZER : HP4191A																			
LCR METER : CHENHWA104																			
: CDC-301																			
: HP4286A																			
: CHENHAW 100																			
PROFILE PROJECTOR : PJ250																			