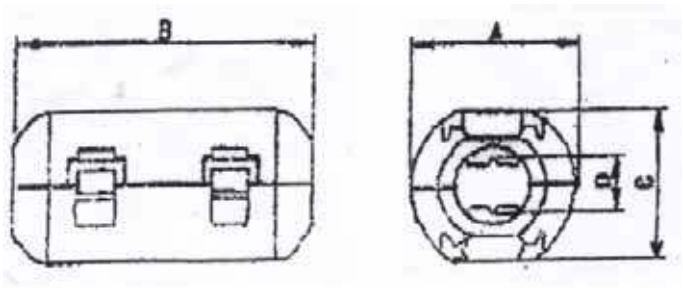
INSPECTION DATA

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

(1) Q METER : □ HP4342A
(2) IMPED ANCE ANALYZER : □ HP4191A
(3) LCR METER : □ CHENHWA104
: □ CDC-301
(4) : □ HP4286A
(5) : □ CHENHAW 100
(6) PROFILE PROJECTOR : □ PJ25O

ISSUE NO

INSPECTED	CHECKED	APPROVED