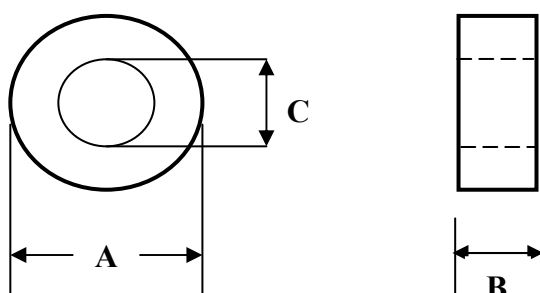


<p>(1) DIMENSION (UNIT: mm)</p> 				A	29.0 ± 0.8	m/m								
				B	16.0 ± 0.4	m/m								
				C	19.0 ± 0.5	m/m								
				D		m/m								
				E		m/m								
				F		m/m								
				G		m/m								
				H		m/m								
				I		m/m								
				J		m/m								
				<p>(2) ELECTRICAL REQUIREMENTS</p> <table border="1"> <tr> <td>Z</td> <td>MIN 35 OHM</td> <td>TEST FREQ</td> <td>25 MHz</td> </tr> <tr> <td>Z</td> <td>MIN 100 OHM</td> <td>TEST FREQ</td> <td>100 MHz</td> </tr> </table>				Z	MIN 35 OHM	TEST FREQ	25 MHz	Z	MIN 100 OHM	TEST FREQ
Z	MIN 35 OHM	TEST FREQ	25 MHz											
Z	MIN 100 OHM	TEST FREQ	100 MHz											
MATERIAL (ui)		800 ± 25%												
WIRE		2UEW φ 0.6 × 120 mm												
WINDING		1 Ts												

IMPEDANCE				DIMENSION (UNIT : mm)					
FREQ	25MHz	100MHz		A	B	C			
SPEC	MIN 35 OHM	MIN 100 OHM		29.0 ± 0.8	16.0 ± 0.4	19.0 ± 0.5			
1	44.6	114.6		29.13	16.01	19.06			
2	45.5	115.5		29.10	16.06	19.11			
3	44.8	116.4		28.98	16.09	18.98			
4	45.1	116.1		29.08	16.05	19.06			
5	45.3	115.8		29.05	16.06	18.95			
6	44.6	114.6		29.13	16.01	19.06			
7	45.5	115.5		29.10	16.06	19.11			
8	44.8	116.4		28.98	16.09	18.98			
9	45.1	116.1		29.08	16.05	19.06			
10	45.3	115.8		29.05	16.06	18.95			
\bar{X}	45.1	115.7		29.07	16.05	19.03			
R	0.9	1.8		0.15	0.08	0.16			

