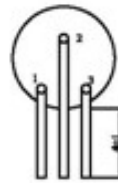
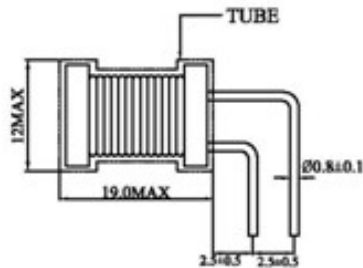


# GDR1016-202LU

## INDUCTANCE

### 1.CONFIGURATION & DIMENSION.(UNIT:mm)



		WIRE	TURNS
N1	P(3-1)	0.1Ø	220TS
N2	P(1-2)	0.1Ø	1540TS

### 2.ELECTRICAL SPECIFICATIONS .

2-1.INDUCTANCE. P(1-3) 2.0mH $\pm$ 15%. @ 1KHz 0.25V BY HP-4284A.  
P(1-2)85mH $\pm$ 20%. P(3-2)115mH $\pm$ 20%.

2-2.D.C. RESISTANCE. P(1-3) 11Ω MAX. BY GOM-801G.  
P(1-2) 110Ω MAX.P(3-2) 115Ω MAX.

### 3.MATERIAL LIST.

NO/ITEM	MATERIAL	SUPPLIER
1.CORE	FERRITE CORE DR3W10*16 P3B B:5 F:11 P:5.5	HORNG YIH ELECTRIC CO.,LTD OR EQUIV.
2.WIRE	UEW/U(2UEW)130°C UEW(2UEW)130°C	PACIFIC ELECTRIC WIRE&CABLE SHEN ZHEN CO.LTD.UL NO.E201757 OR EQUIV. TAI-I COPPER(GUAN ZHOU)CO.,LTD. UL NO.E85640 OR EQUIV.
3.TUBE	F32/125°C 11Ø*18mm	SUMITOMO ELECTRIC INDUSTRIES LTD. UL NO.E48762 OR EQUIV.
4.VARNISH	V1630FS	PDGEORGE/VIKING. UL NO.E60614 OR EQUIV.
5.SOLDER	Sn99.3/Cu0.7	ALPHA METALS TAIWAN INC CO.,LTD.



YENG TAT ELECTRONICS CO.,LTD.