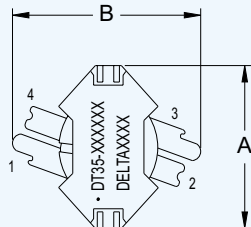


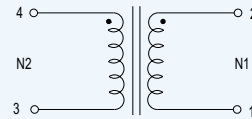
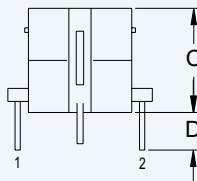


Telecommunication COMMON MODE CHOKE Transformers

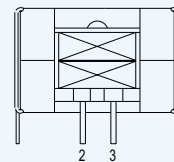
DT35-1202
DT35-1203
DT35-1204



XXXX : DATE CODE
WHITE DOT ON PIN1



(1)



DIMENSIONS IN mm

A	B	C	D	E	F	G
16.2 MAX.	16.2 MAX.	11.0 MAX.	2.54~4.3			

ELECTRICAL CHARACTERISTICS			
	DT35-1202	DT35-1203	DT35-1204
T.R	(N1:N2): 1:1±2% (No Gap) (N1:N2): 1.07:1±2% (With Gap) @10KHz 0.1V	(N1:N2): 1:1±2% (No Gap) (N1:N2): 1.07:1±2% (With Gap) @10KHz 0.1V	(N1:N2): 1:1±2% (No Gap) (N1:N2): 1.07:1±2% (With Gap) @10KHz 0.1V
L	N1: 1.7mH ± 5% @10KHz 0.1V 100mA	N1: 2.7mH ± 5% @10KHz 0.1V 100mA	N1: 1.4mH ± 5% @10KHz 0.1V 100mA
L.K	-----	-----	-----
D.C.R	N1: 3.8Ω Max. N2: 3.8Ω Max.	N1: 4.8Ω Max. N2: 4.8Ω Max.	N1: 3.3Ω Max. N2: 3.3Ω Max.
HI-POT	1500 VAC 2 SEC	1500 VAC 2 SEC	1500 VAC 2 SEC
I.R	500 VDC, 100MΩ Min.	500 VDC, 100MΩ Min.	500 VDC, 100MΩ Min.
$L = \frac{ L(0A) - L(0.1A) }{L(0A)} \times 100\%$	2% Max.	2% Max.	2% Max.
SCHEMATIC	1	1	1

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