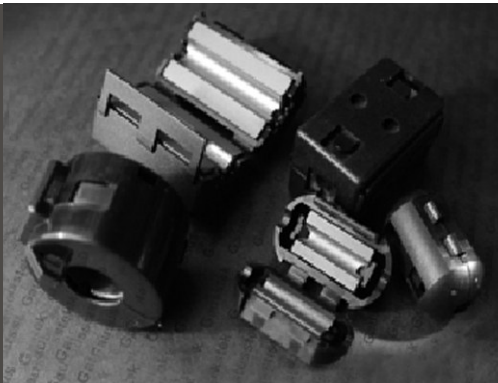


# EMI SUPPRESSION RIBBON CABLE CORES

## Series DE



### APPLICATIONS

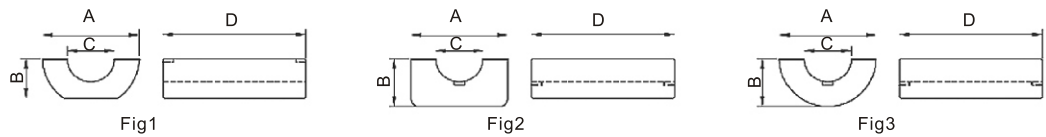
◆ EMI suppression generated from ribbon cable used in digital equipment.

### PRODUCT IDENTIFICATION

**DE 15 B 08 B S 200R**  
**a b c d e f g**

- a : Type of products - EMI Suppression Ribbon Cable Cores
- b : Length (mm) - 15 = 15.4±0.4 20 = 20±0.5 29 = 29.2±0.6 28 = 28±0.6  
33 = 33.3±0.8 30 = 30±0.8 24 = 24±0.6 29 = 29.7±0.6
- c : Color - B = Black W = White
- d : Width (mm) - 08 = 8.4±0.3 10 = 9.9±0.3 14 = 14.4±0.4 15 = 15±0.4  
16 = 16±0.4 17 = 16.4±0.4 18 = 18.7±0.4 13 = 14±0.4 26 = 25.9±0.7
- e : Packing (PCS / REEL) - B = Bulks
- f : Tolerance - S = ±25%
- g : Impedance - 200R = 200 Ω

### SHAPES AND DIMENSIONS & ELECTRICAL CHARACTERISTICS



Parts Number	Dimensions (Unit : mm)				Impedance (Ω)		Remark	Fig
	A	B	C	D	25MHz	100MHz		
DE15□08BS200R	8.4±0.3	4.35±0.3	3.8±0.15	15.4±0.4	80	200	LF-35BR	1
DE20□10BS205R	9.9±0.3	5.1±0.3	5.3±0.15	20.0±0.5	85	205	LF-50BR	1
DE29□14BS240R	14.4±0.4	7.7±0.3	7.6±0.20	29.2±0.6	130	240	LF-75GR	1
DE28□15BS275R	15.0±0.4	7.5±0.3	6.6±0.20	28.5±0.6	125	275	LF-65BS	2
DE28□16BS270R	16.0±0.4	7.6±0.3	9.0±0.30	28.0±0.6	150	270	LF-80BR	1
DE33□17BS270R	16.4±0.4	8.3±0.3	9.3±0.20	33.3±0.8	150	270	LF-90BR	1
DE30□18BS290R	18.7±0.4	9.4±0.3	10.2±0.3	30.0±0.8	130	290	LF-100BS	2
DE24□13BS100R	14.0±0.4	12±0.4	11.4±0.3	24.0±0.6	50	100	TLF-120BR	3
DE29□26BS300R	25.9±0.7	13±0.4	13±0.3	29.7±0.6	140	300	LF-130BS	2

### CURVE

