

SERIE E4100

CONNETTORI IDC

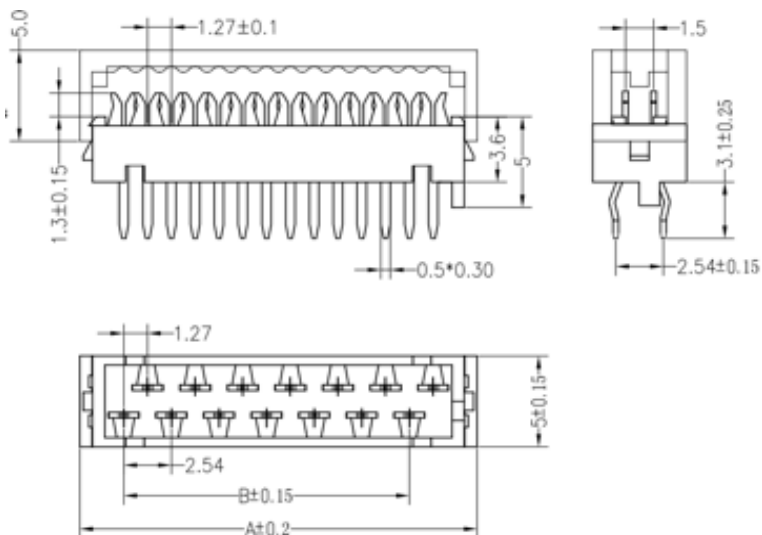
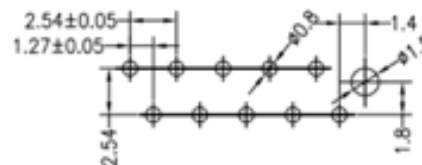
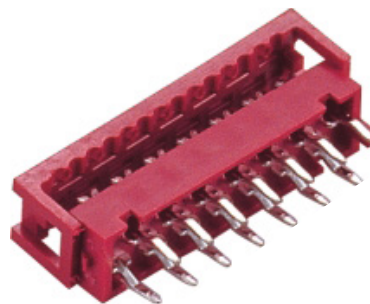
Transizione IDC passo 2.54 mm ROSSO

Caratteristiche generali:

Poli: 4-26 PIN
 Materiale: Polyester (UL94V-0)
 Materiale Contatti: Ottone
 Finitura Contatti: Stagno Nichel

Specifiche elettriche:

Temperatura di Lavoro: $-40^{\circ}\text{C}/+105^{\circ}\text{C}$
 Tensione di Lavoro: 500V AC/DC
 Corrente Nominale: 1.0 AMP
 Corrente di esercizio: 20 mΩ Min



PINS	A	B
4	8.45	2.54
6	10.99	5.08
8	13.53	7.62
10	16.07	10.16
12	18.61	12.70
14	21.15	15.24
16	23.69	17.78
18	26.23	20.32
20	28.77	22.86
22	31.31	25.40
24	33.85	27.94
26	36.39	30.48

N° di Poli	Codice Elmac	Confezione
4	E4100-04ENT-04	71
6	E4100-06ENT-04	55
8	E4100-08ENT-04	45
10	E4100-10ENT-04	38
12	E4100-12ENT-04	33
14	E4100-14ENT-04	28
16	E4100-16ENT-04	25
18	E4100-18ENT-04	23
20	E4100-20ENT-04	21
22	E4100-22ENT-04	19
24	E4100-24ENT-04	18
26	E4100-26ENT-04	16

SERIE E400 I

CONNETTORI IDC

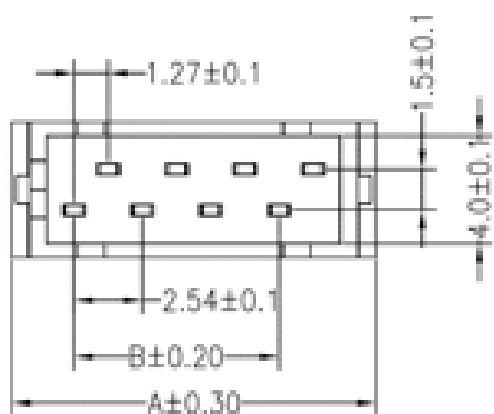
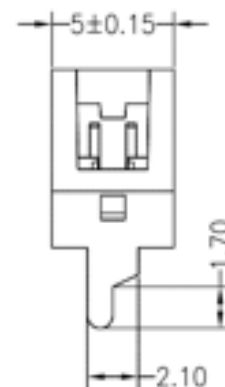
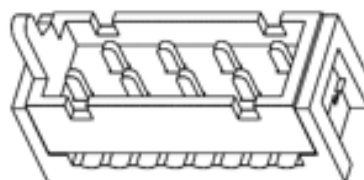
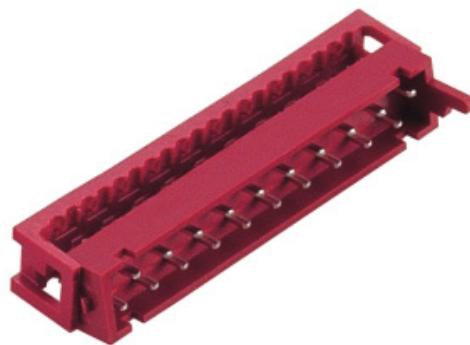
Maschio IDC passo 2.54 mm ROSSO

Caratteristiche generali:

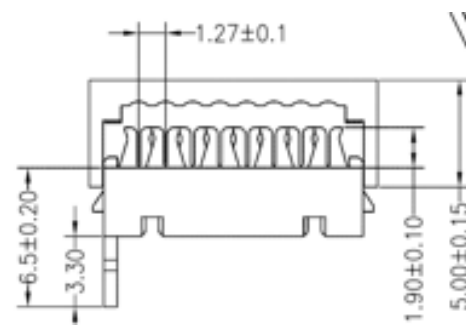
Poli: 4-26 PIN
 Materiale: Polyester (UL94V-0)
 Materiale Contatti: Ottone
 Finitura Contatti: Stagno Nichel

Specifiche elettriche:

Temperatura di Lavoro: $-40^{\circ}\text{C}/+105^{\circ}\text{C}$
 Tensione di Lavoro: 500V AC/DC
 Corrente Nominale: 1.0AMP
 Corrente di esercizio: 20 mΩ Min



N° di Poli	DMA	DMB
4	8.45	2.54
6	10.99	5.08
8	13.53	7.62
10	16.07	10.16
12	18.61	12.7
14	21.15	15.24
16	23.69	17.78
18	26.23	20.32
20	28.77	22.55
26	36.39	30.48



N° di Poli	Codice Elmac	Confezione
4	E400I-04ENT-01	71
6	E400I-06ENT-01	55
8	E400I-08ENT-01	45
10	E400I-10ENT-01	38
12	E400I-12ENT-01	33
14	E400I-14ENT-01	28
16	E400I-16ENT-01	25
18	E400I-18ENT-01	23
20	E400I-20ENT-01	21
26	E400I-26ENT-01	16