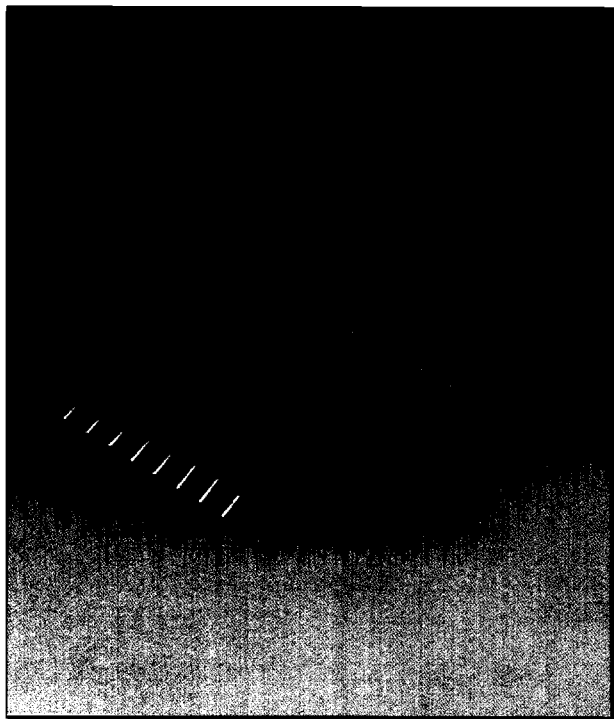
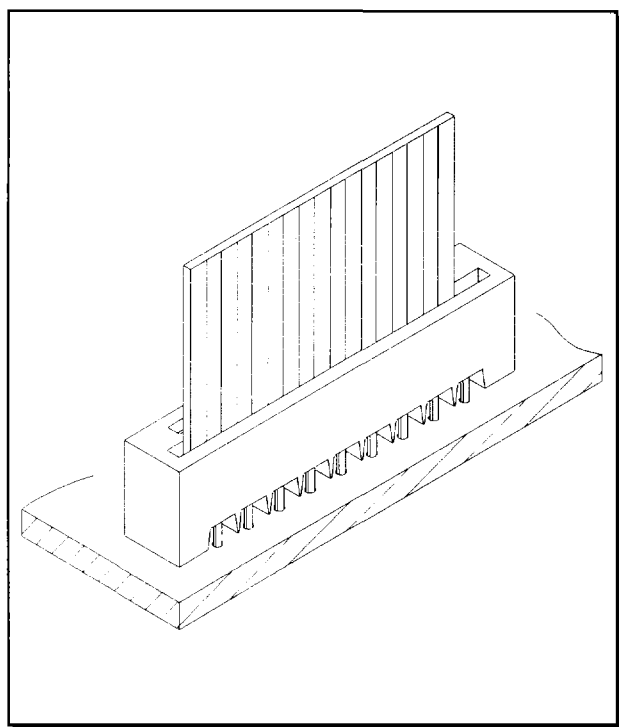




Features

- ◆ Available in 4 through 28 circuits
- ◆ Low engagement force
- ◆ Low profile
- ◆ Glass filled polyester UL94V-0
- ◆ Contact material: Phosphor bronze
- ◆ Plating: Tin plated
- ◆ Color: Black
- ◆ Applicable FPC thickness 0.15~0.3mm



Specifications

- ◆ Current rating: 1A AC,DC
- ◆ Voltage rating: 200V AC,DC
- ◆ Temperature rating: -25°C ~ +105°C
- ◆ Contact resistance: 20mΩ max.
- ◆ Insulation resistance: 1,000MΩ min.
- ◆ Withstanding voltage: 500V AC /minute
- ◆ Applicable PC board thickness: 1.6mm

Standards



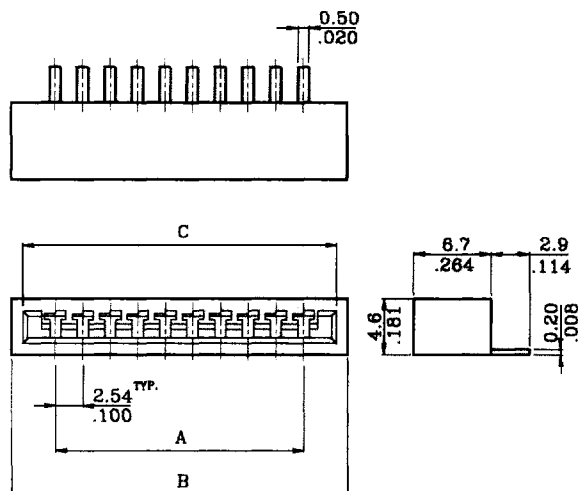
Recognized No. E82349

LCFC Series 2.54mm(.100") Flexible Printed Circuit Connector

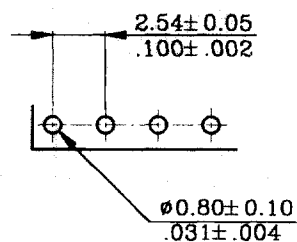
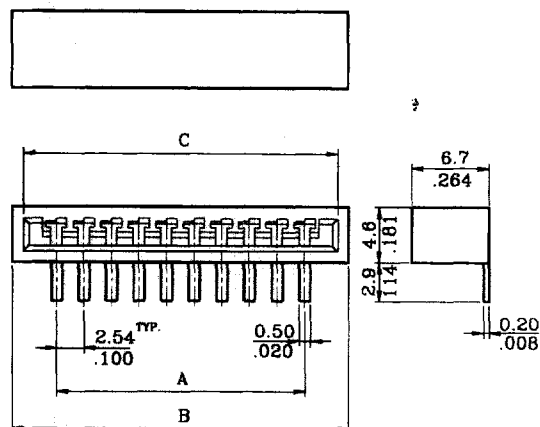


Unit : $\frac{\text{mm}}{\text{inch}}$

Top Entry Type (V version)



Side Entry Type (H version)



RECOMMENDED HOLE PATTERN

Dimensional & Ordering Information:

Part No.	Dimension			Part No.	Dimension		
	Dim. A	Dim. B	Dim. C		Dim. A	Dim. B	Dim. C
LCFC04S*000	7.62(.300)	15.82(.623)	12.82(.505)	LCFC17S*000	40.64(1.600)	48.84(1.923)	45.84(1.805)
LCFC05S*000	10.16(.400)	18.38(.723)	15.38(.605)	LCFC18S*000	43.18(1.700)	51.38(2.023)	48.38(1.905)
LCFC06S*000	12.70(.500)	20.90(.823)	17.90(.705)	LCFC19S*000	45.72(1.800)	53.92(2.123)	50.92(2.005)
LCFC07S*000	15.24(.600)	23.44(.923)	20.44(.805)	LCFC20S*000	48.26(1.900)	56.46(2.223)	53.46(2.105)
LCFC08S*000	17.78(.700)	25.98(1.023)	22.98(.905)	LCFC21S*000	50.80(2.000)	59.00(2.323)	56.00(2.205)
LCFC09S*000	20.32(.800)	28.52(1.123)	25.52(1.005)	LCFC22S*000	53.34(2.100)	61.54(2.423)	58.54(2.305)
LCFC10S*000	22.86(.900)	31.06(1.223)	28.06(1.105)	LCFC23S*000	55.88(2.200)	64.08(2.523)	61.08(2.405)
LCFC11S*000	25.40(1.000)	33.60(1.323)	30.60(1.205)	LCFC24S*000	58.42(2.300)	66.62(2.623)	63.62(2.505)
LCFC12S*000	27.94(1.100)	36.14(1.423)	33.14(1.305)	LCFC25S*000	60.96(2.400)	69.16(2.723)	66.16(2.605)
LCFC13S*000	30.48(1.200)	38.68(1.523)	35.68(1.405)	LCFC26S*000	63.50(2.500)	71.70(2.823)	68.70(2.705)
LCFC14S*000	33.02(1.300)	41.22(1.623)	38.22(1.505)	LCFC27S*000	66.04(2.600)	74.24(2.923)	71.24(2.805)
LCFC15S*000	35.56(1.400)	43.76(1.723)	40.76(1.605)	LCFC28S*000	68.58(2.700)	76.78(3.023)	73.78(2.905)
LCFC16S*000	38.10(1.500)	46.30(1.823)	43.30(1.705)	—	—	—	—

* V = TOP ENTRY
* H = SIDE ENTRY