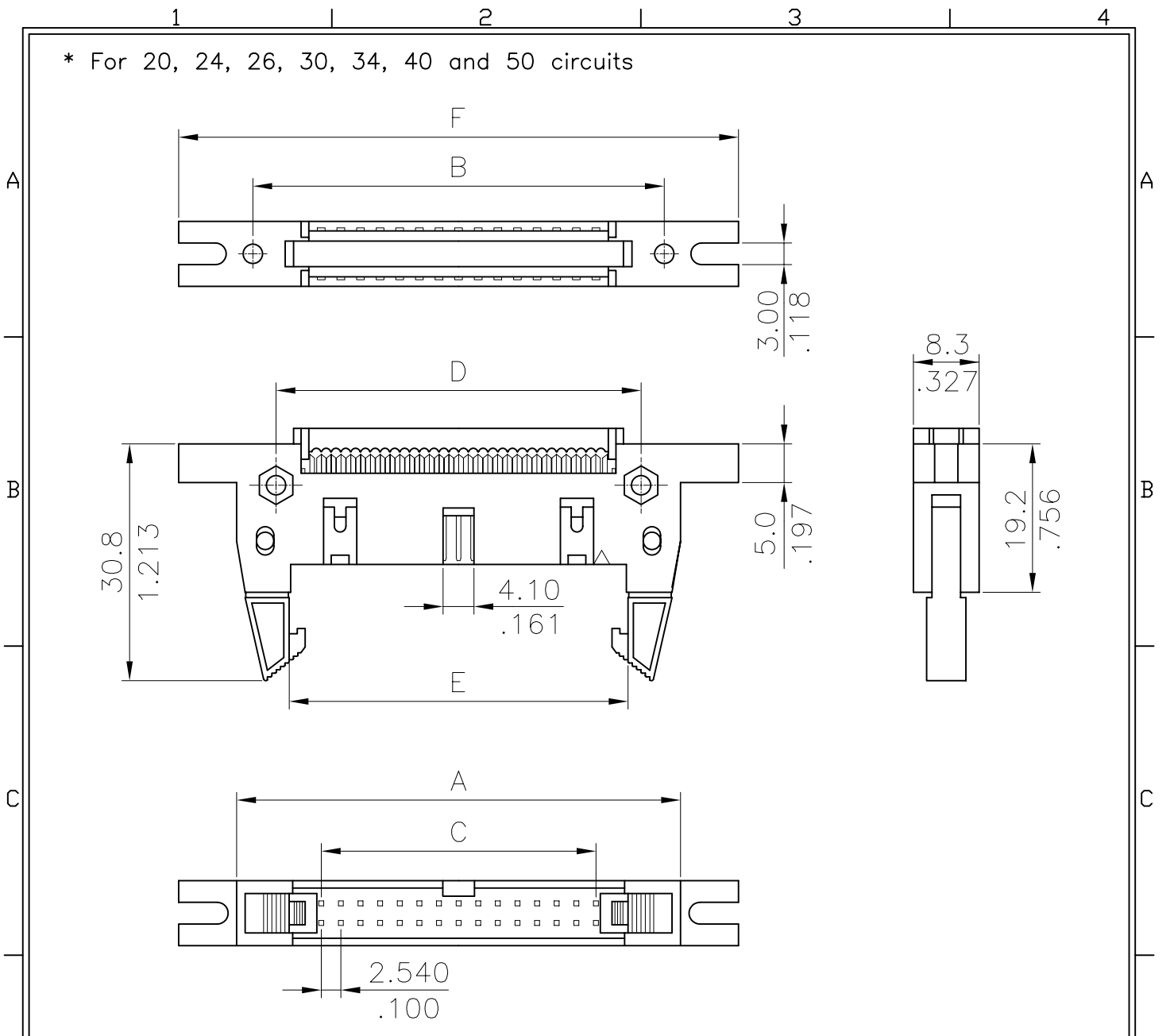
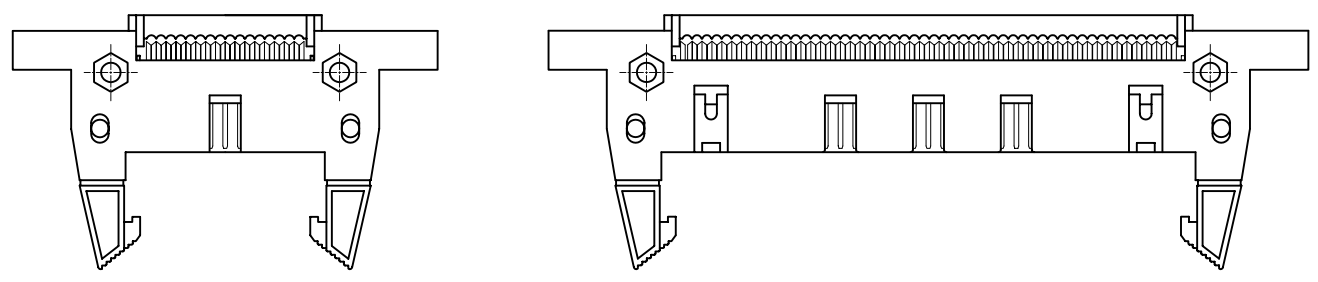


* For 20, 24, 26, 30, 34, 40 and 50 circuits



* For 10, 14 and 16 circuits

* For 60 and 64 circuits



				臺灣龍傑股份有限公司 LEOCO CORPORATION		APPROVED BY:		PART NO.:				
				GENERAL TOLERANCE		CHECKED BY:		TITLE:				
C	E980355			X. ±	X' ± 2°	DRAW BY:		DRAWING NO.:				
B	E970434			.X ± $\frac{0.30}{.012}$.X' ±			267502S				
A	DWG REL.			.XX ± $\frac{0.20}{.008}$.XX' ±							
REV.	ECO. NO.	CHG	APPD.	.XXX ± $\frac{0.10}{.004}$.XXX' ±			UNITS	SCALE	SIZE	SHEET	REV.
						$\frac{\text{mm}}{\text{inch}}$		1:1	A4	1/2	C	

Ordering Information :

2562 P $\frac{**}{1} \frac{*}{2} \frac{*}{3} \frac{**}{4}$

1. No. of circuits

2. Plating :

T=Tin plated 120?" min. over 30~50?" nickel overall

U=Gold flash over 30~50?" nickel overall

W=15?" gold over 30~50?" nickel overall

Z=30?" gold over 30~50?" nickel overall

F=Selective gold flash over 30~50?" nickel overall

J=15?" gold plated selective over 30~50?" nickel overall

K=30?" gold plated selective over 30~50?" nickel overall

3. Options :

A: Dim.C=6.00mm E: Dim.C=6.00mm

B: Dim.C=7.26mm F: Dim.C=7.26mm

C: Dim.C=8.86mm G: Dim.C=8.86mm


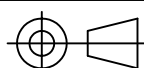
D: Dim.C=5.86mm H: Dim.C=5.86mm


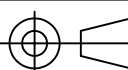
4. Pin Empty options:

01: Empty circuits=2

A8: Empty circuits=27, 28

No.	Empty circuits	No.	Empty circuits	No.	Empty circuits	No.	Empty circuits
01	2	11	4	21	9,16	31	2,3
02	2,4	12	10	22	2,4,5	32	2,5,7,9,11
03	2,4,6	13	2,3,4	23	2,5	33	5,7
04	3	14	5	24	14	34	4,9
05	2,4,6,8,10,12,14	15	2,4,6,8,10,12	25	2,5,7,9,10	35	2,3,5,6,8,9,11,12
06	2,4,6,8,10,12,14,16,18	16	8	26	2,3,5	36	2,3,4,6,7,8
07	3,5,7,9,11	17	6	27	2,4,6,8,10,13	37	2,3,4,6,7,8,10,11,12,14,15,16
08	2,4,6,8,10	18	9	28	2,4,6,8	38	11,13
09	1	19	4,5,8	29	3,5,7,9	39	3,5
10	2,3,5,6	20	3,7,11	30	1,3	40	2,3,5,7,9,10,11,13,14

				 臺灣龍傑股份有限公司 LEOCO CORPORATION		APPROVED BY:		PART NO.: 2562P*****				
D	E980318			GENERAL TOLERANCE		CHECKED BY:		TITLE: HEADER				
C	E980275			X. ±	X' ± 2"	DRAW BY: Angela 08/13/'98		DRAWING NO.: 256201S				
B	E970336			.X ± $\frac{0.30}{.012}$.X' ±							
A	DWG REL.			.XX ± $\frac{0.20}{.008}$.XX' ±			UNITS	SCALE	SIZE	SHEET	REV.
REV.	ECO. NO.	CHG	APPD.	.XXX ± $\frac{0.10}{.004}$.XXX' ±			mm	4:1	A4	2/3	D
								inch				

1				2				3				4			
No.	Empty circuits			No.	Empty circuits			No.	Empty circuits			No.	Empty circuits		
41	2,4,6,8,10,12,14,16			71	2,4,5,6,7,8			A1	1,3,4,6,7,9,16,17,20,22						
42	32			72	2,3,4,5,6,8			A2	2,5,7,9,10,11,13,14						
43	1,14			73	2,4,5,6,8,10,12,14,16,17,19,21,22,23,25			A3	2,5,6,7,9,12,13,16,17						
44	7,10			74	18			A4	1,2,3,4,6,7,9,16,17,20,22						
45	3,6,9			75	3,4,5,6			A5	2,3,6,7,10,12,13,14						
46	1,4,7,10			76	4,5			A6	3,5,8,9,16,18,19,21,22,24						
47	7			77	3,5,6			A7	3,5,8,9,16,18,19,21,22,23,24						
48	4,6			78	4,10			A8	27,28						
49	11			79	3,6,10			A9	10,11,16,17,22,23,24						
50	2,3,5,6,7			80	20			B0	4,17						
51	2,5,7			81	2,3,4,5,6,8,10,11,13,15,17,19,21,22,23,25			B1	1,16						
52	11,12			82	8,12			B2	4,6,7						
53	2,5,7,9			83	1,2,4,12			B3	4,5,6						
54	4,6,8,10,12			84	An even number			B4	6,11,14,17,20						
55	17,18,20,21			85	Singular			B5	7,13,16,19,25,30						
56	3,4			86	7,31			B6	14,25,27						
57	1,4,5,7			87	8,32			B7	22						
58	13			88	4,5,13,14			B8	17,18						
59	4,7			89	4,5,13			B9	29						
60	3,6			90	3,4,6,7,8,10,12,14,15			C0	9,18						
61	15			91	2,3,12,13,14			C1	25,27,28						
62	12			92	2,3,4,17,18,19,20,25,26,31,32,34			C2	1,2,11						
63	3,4,5			93	1,4			C3	2,15						
64	3,5,7,8,9			94	2,4,6,9			C4	16						
65	2,4,6,7,9,10,11			95	5,6,7,9,12,13,16,17										
66	2,6,8			96	21,37										
67	5,6			97	35,37										
68	24			98	25										
69	12,14			99	26										
70	2,3,4,5			A0	21										
				 臺灣龍傑股份有限公司 LEOCO CORPORATION				APPROVED BY:				PART NO.:			
D E980318				GENERAL TOLERANCE				CHECKED BY:				TITLE:			
C E980275				X. ±		X. ± 2°		DRAW BY:				DRAWING NO.:			
B E970336				.X ± $\frac{0.30}{.012}$.X ±		Angela 08/13/'98				256201S			
A DWG REL.				.XX ± $\frac{0.20}{.008}$.XX ±				UNITS		SCALE	SIZE	SHEET	REV.
REV. ECO. NO. CHG APPD.				.XXX ± $\frac{0.10}{.004}$.XXX ±				mm / inch		~	A4	3/3	D

Material:

Insulator: PBT UL94V-0

Contact: Brass

Ordering Information:

2675 S $\frac{**}{1}$ $\frac{*}{2}$ $\frac{0}{3}$ $\frac{OL}{4}$

1. No. of circuits:

2. Contact plating:

T=Tin plated 120?" min. over 30~50?" nickel overall

U=Gold flash over 30~50?" nickel overall

W=15?" gold plated selective over 30~50?" nickel overall

Z=30?" gold plated selective over 30~50?" nickel overall


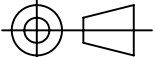
3. Ear options:

0=With ear

4. Special options:

OL=Long latches(Mated connector with strain relief)

Circuits	Dim.A	Dim.B	Dim.C	Dim.D	Dim.E	Dim.E
10	32.0(1.260)	25.40(1.000)	10.16(.400)	21.84(.860)	17.96(.707)	47.08(1.854)
14	37.1(1.461)	30.48(1.200)	15.24(.600)	26.92(1.060)	23.04(.907)	52.18(2.054)
16	39.6(1.559)	33.02(1.300)	17.78(.700)	29.46(1.160)	25.58(1.007)	54.84(2.159)
20	44.7(1.760)	38.10(1.500)	22.86(.900)	34.54(1.360)	30.66(1.207)	59.90(2.358)
24	49.8(1.961)	43.18(1.700)	27.94(1.100)	39.62(1.560)	35.74(1.407)	64.98(2.558)
26	52.2(2.055)	48.26(1.900)	30.48(1.200)	42.16(1.660)	38.28(1.507)	67.24(2.647)
30	57.5(2.264)	53.26(2.097)	35.56(1.400)	46.74(1.840)	43.58(1.716)	72.64(2.860)
34	62.5(2.461)	58.42(2.300)	40.64(1.600)	52.32(2.060)	48.44(1.907)	77.48(3.050)
40	70.2(2.764)	66.04(2.600)	48.26(1.900)	59.94(2.360)	56.60(2.228)	85.36(3.361)
50	82.7(3.256)	78.74(3.100)	60.96(2.400)	72.64(2.860)	68.76(2.707)	97.90(3.854)
60	95.7(3.768)	91.44(3.600)	73.66(2.900)	85.34(3.360)	81.45(3.207)	110.66(4.357)
64	100.7(3.965)	96.52(3.800)	78.74(3.100)	90.42(3.560)	86.54(3.407)	115.62(4.552)

				 臺灣龍傑股份有限公司 LEOCO CORPORATION	APPROVED BY:		PART NO.:				
					GENERAL TOLERANCE		CHECKED BY:		TITLE:		
C	E980355			X. ±	X' ± 2°	DRAW BY:		DRAWING NO.:			
B	E970434			.X ± $\frac{0.30}{.012}$.X' ±			267502S			
A	DWG REL.			.XX ± $\frac{0.20}{.008}$.XX' ±						
REV.	ECO. NO.	CHG	APPD.	.XXX ± $\frac{0.10}{.004}$.XXX' ±		UNITS	SCALE	SIZE	SHEET	REV.
							mm / inch	1:1	A4	2/2	C