

No. of Contact	Tube	Price Per Tube					
<b>0.6" (15.24mm) Row Spacing - Tubed Quantities</b>							
32	10µ Gold 15	107-7334	664.00	610.00	584.00	533.00	--
32	Tin 15	107-7335	811.00	--	--	--	--
40	10µ Gold 12	107-7337	691.00	634.00	609.00	555.00	--
40	Tin 12	107-7339	763.00	--	--	--	--
48	10µ Gold 10	107-7342	724.00	663.00	638.00	610.00	--

**Low Profile - Thick Gold, Turned Pin Contacts**



- Reliable four-leaf beryllium copper contacts
- 0.25µ thick gold plated
- Sold in complete tubes
- 4.2mm body height
- Auto insertable
- Tin-lead plated brass pins
- Glass filled polyester body **UL** recognised

Contact rating 1A Mechanical life 100 cycles min.  
 Contact resistance <20mΩ Dielectric strength 1kV rms  
 Insulation resistance >1000MΩ Operating temperature -55°C to + 125°C

Mfrs. List No. D28xx-01 where xx=No. of ways, except D2922-011 = 102-3064,  
 D2924-01 = 102-3065 D2928-01 = 102-3066



No. of Ways	Tube Quantity	Order Code	Price Per Tube			
			1+	50+	500+	1K+
<b>0.3" (7.62mm) Row Spacing - Tubed Quantities</b>						
20	24	110-3835	759.00	542.00	540.00	420.00
24	20	110-3836	744.00	567.00	563.00	415.00
28	17	110-3837	742.00	548.00	542.00	448.00
<b>0.6" (15.24mm) Row Spacing - Tubed Quantities</b>						
24	20	110-3838	744.00	567.00	563.00	415.00
28	17	110-3839	742.00	548.00	542.00	450.00
32	15	110-3840	752.00	549.00	548.00	480.00
40	12	110-3841	758.00	567.00	566.00	442.00
48	10	110-3843	743.00	572.00	562.00	397.00

**Low Profile Wire Wrap - Turned Pin Contacts**



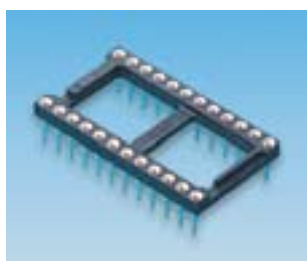
- Suitable for 3 level wire wrap applications
- Same specification as D28 series (above)
- Four leaf beryllium copper spring contacts, thick gold plated
- Tin-lead plated brass pins
- Glass reinforced polyester body, **UL** recognised

Mfrs. List No. D08xx-01, where xx=No of ways, except D0924-01=178-948



No. of Ways	Tube Quantity	Order Code	Price Per Tube				
			1+	5+	10+	25+	+
<b>0.3" (7.62mm) Row Spacing</b>							
6	69	102-3052	1,157.00	959.00	829.00	654.00	--
8	52	102-3053	1,250.00	1,006.00	839.00	598.00	--
14	29	102-3054	1,220.00	982.00	820.00	584.00	--
16	25	102-3055	1,202.00	968.00	808.00	575.00	--
18	22	102-3057	1,181.00	973.00	843.00	600.00	--
20	20	102-3058	1,117.00	926.00	804.00	630.00	--
22	18	102-3064	1,181.00	973.00	843.00	600.00	--
24	17	102-3065	1,215.00	1,002.00	869.00	618.00	--
28	14	102-3066	803.00	656.00	568.00	426.00	--
<b>0.4" (10.16mm) Row Spacing</b>							
22	18	102-3059	1,191.00	957.00	800.00	570.00	--
<b>0.6" (15.24mm) Row Spacing</b>							
24	17	102-3060	1,141.00	944.00	819.00	644.00	--
14	14	102-3061	1,144.00	943.00	818.00	594.00	--
12	12	102-3062	729.00	614.00	553.00	401.00	--
10	10	102-3063	1,191.00	983.00	852.00	607.00	--

**Low Profile - Turned Pin Contacts**



- Open-frame construction
- Inhibits solder wicking and flux contamination
- Tin plated beryllium copper or phosphor bronze contacts
- Stackable end-to-end or side-to-side
- Suitable for auto-insertion
- Body height above pcb 4.45mm
- **UL** recognised
- Available loose or in tubes
- Insulator: Thermoplastic polyester, **UL** recognised
- Contacts: Phosphor Bronze
- Plating: Tin/lead

Contact rating 2A Capacitance 5.0pF  
 Contact resistance 20mΩ Dielectric withstand voltage 1,000 Volts RMS  
 Insulation resistance 5000MΩ @ 500VDC Operating temperature -55°C to +105°C

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No. of Ways	Tube Quantity	Order Code	Price Each			
			1+	50+	500+	1K+
<b>0.3" (7.62mm) Row Spacing</b>						
8	—	110-3844	13.00	10.00	9.00	7.00
14	—	110-3845	22.00	16.00	14.00	13.00
16	—	110-3846	25.00	18.00	15.00	14.00
18	—	110-3847	28.00	21.00	18.00	16.00
20	—	110-3848	31.00	22.00	19.00	18.00
24	—	110-3849	37.00	28.00	23.00	20.00
28	—	110-3850	43.00	32.00	27.00	25.00
<b>0.6" (15.24mm) Row Spacing</b>						
24	—	110-3851	37.00	28.00	23.00	20.00
28	—	110-3852	44.00	33.00	27.00	25.00
32	—	110-3853	50.00	37.00	32.00	29.00
40	—	110-3855	63.00	47.00	37.00	34.00
48	—	110-3856	60.00	46.00	32.00	31.00

No. of Ways	Tube Quantity	Order Code	Price Per Tube			
			1+	50+	500+	1K+
<b>0.3" (7.62mm) Row Spacing - Tubed Quantities</b>						
8	60	110-3831	778.00	566.00	507.00	444.00
14	34	110-3832	758.00	542.00	538.00	425.00
16	30	110-3833	752.00	538.00	534.00	412.00
18	26	110-3834	724.00	540.00	537.00	418.00

No. of Ways	Order Code	Price Each				
		1+	100+	250+	500+	+
<b>0.3" (7.62mm) Row Spacing</b>						
6	170-455	61.00	50.00	37.00	28.00	--
8	170-456	43.00	38.00	34.00	30.00	--
14	170-457	76.00	67.00	62.00	49.00	--
16	170-458	88.00	76.00	71.00	60.00	--
18	170-459	99.00	85.00	80.00	63.00	--
20	170-460	110.00	97.00	90.00	76.00	--
24	178-948	174.00	148.00	133.00	107.00	--
<b>0.6" (15.24mm) Row Spacing</b>						
28	170-463	152.00	133.00	124.00	105.00	--
32	178-949	290.00	240.00	201.00	151.00	--
40	170-464	216.00	189.00	177.00	152.00	--

**Solderless DIP Sockets**



- No soldering required
- Reliable, press fit contacts
- Recommended hole size dia. 1.94-1.09mm
- Recommended board thickness 1.5-2.0mm
- Low profile, body height=4.2mm
- Tin/lead plated brass pins
- 0.25µ gold-on-nickel plated BeCu contacts
- Glass filled polyester body, **UL** recognised

Contact resistance 1A Insulation resistance 10000 MΩ min.  
 Contact resistance <10mΩ Mechanical life 100 cycles min.  
 Dielectric strength 1kV ac min. Temperature range -55°C to + 125°C

Mfrs. List No. D26XX-01 where XX=no. of ways

Order Code	Price Each				
	1+	100+	250+	500+	+
<b>0.3" (7.62mm) Row Spacing</b>					
8 Way 102-3046	62.00	42.00	33.00	27.00	--
14 Way 102-3047	108.00	72.00	59.00	57.00	--
16 Way 102-3048	121.00	81.00	66.00	54.00	--
18 Way 102-3049	137.00	92.00	76.00	60.00	--
<b>0.6" (15.24mm) Row Spacing</b>					
28 Way 102-3050	214.00	144.00	119.00	95.00	--
40 Way 102-3051	306.00	204.00	170.00	135.00	--

**Universal Zero Insertion Force Test Socket**



Range of ZIF sockets which will accept DIL devices with 0.3" (7.62mm) to 0.6" (15.24mm) row spacing, with a pin width of 0.38mm to 1.14mm. Sockets are lever locking, ON in DOWN position. Body is of polyphenylene sulphide, **UL** recognised.

Pin spacing 0.1" (2.54mm) Contact rating 1A  
 IC row spacing 0.3" (7.62mm) to 0.6" (15.24mm) Breakdown voltage (min) 1000V ac  
 PCB row spacing 0.6" (15.24mm) Insulation resistance 1000MΩ  
 Contact material Beryllium Copper, tin plated Life (min) 25000 cycles

Mfrs. List No. xx-6554-10, where xx=No. of ways

Order Code	Price Each			
	1+	10+	25+	100+
24 Way 116-9109	717.00	625.00	590.00	561.00
28 Way 116-9110	919.00	802.00	734.00	698.00
32 Way 178-237	1,031.00	891.00	811.00	771.00
40 Way 116-9111	1,170.00	1,022.00	954.00	907.00
48 Way 547-372	1,242.00	1,071.00	1,008.00	959.00