



Semiconductors

TE DIP Low-Profile IC Sockets *Web Code: QAF

Economy Ladder Style

- Dual wipe
- Housing: glass filled thermoplastic, black
- Contacts: phosphor bronze tin plating

NEW
MARKED IN PINK

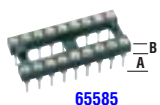


Part No.	Mfr. Part No.	Pos.	Plating	Width (in.)	1	10	100
2246055	1-2199298-1	6	60µ" tin	0.3	\$.19	\$.16	\$.13
2246063	1-2199298-2	8	60µ" tin	0.3	.22	.20	.19
2246071	1-2199298-3	14	60µ" tin	0.3	.31	.28	.25
2246080	1-2199298-4	16	60µ" tin	0.3	.32	.29	.26
526213	390261-5	18	60µ" tin	0.3	.25	.19	.17
2246098	1-2199298-5	18	60µ" tin	0.3	.31	.28	.25
2246101	1-2199298-6	20	60µ" tin	0.3	.29	.26	.23
683198	1-390262-1	24	60µ" tin	0.6	.29	.25	.22
2246119	1-2199298-8	24	60µ" tin	0.3	.49	.45	.39
2246135	1-2199299-2	28	60µ" tin	0.3	.49	.45	.39
2246127	1-2199298-9	28	60µ" tin	0.3	.55	.49	.45
2246143	1-2199299-5	40	60µ" tin	0.3	.69	.59	.55

Machine Tooled Solder Tail Low-Profile IC Sockets

- Contact plating: gold
- Contact current: 1A
- Contact resistance: less than 5mΩ
- Dielectric withstanding voltage: 300V_{RMS}
- Insulation resistance: greater than 1000MΩ
- Material: beryllium copper or phosphor bronze
- Tin-plated leads
- Thru-hole lead length: .177" (A)
- Body height: .117" (B)

JAMECO ValuePro



*Web Code: GBA

Part No.	Cross Ref. No.	Pins	Width (in.)	1	10	100
167004	6MLP	6	0.3	\$.39	\$.29	\$.19
51626	8MLP	8	0.3	.45	.35	.29
2230352	14MLP*	14	0.3	.49	.45	.35
37197	14MLP	14	0.3	.65	.55	.39
37402	16MLP	16	0.3	.75	.59	.45
65585	18MLP	18	0.3	.89	.75	.55
38623	20MLP	20	0.3	.89	.75	.55
39386	24SMLP	24	0.3	.89	.79	.59
39351	24MLP	24	0.6	1.09	.89	.65
114412	28SMLP	28	0.3	1.09	.89	.65
40328	28MLP	28	0.6	1.19	.95	.69
40329	28MLP-R	28	0.6	1.25	.99	.75
105381	32MLP	32	0.6	1.35	1.09	.89
41136	40MLP	40	0.6	1.69	1.39	.95

*.240" pin length

.100" Single-In-Line Machine Tooled Strip Sockets

- Solder tail or wire wrap

JAMECO ValuePro *Web Code: KAM

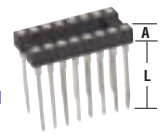


Part No.	Description	Pins	Lead Length (in.)	1	10	100
164822	Straight single row	4	.160	\$.59	\$.49	\$.39
138684	Straight single row	5	.160	.39	.29	.19
2100339	Straight single row	7	.160	.39	.29	.19
102201	Straight single row	10	.160	.99	.89	.69
2125675	Straight single row	14	.160	.49	.39	.29
78642	Straight single row	30	.160	1.49	1.29	.95
175920	Straight single row	36	.160	1.75	1.59	1.29
101283	WW2 single row	20	.500 (2)	2.49	2.25	1.95
104054	WW3 single row	30	.575 (3)	3.49	2.95	2.59

JAMECO ValuePro 3 Level Machine Tooled Wire Wrap IC Sockets

- Contact plating: gold
- Sleeve material: brass
- Contact resist.: less than 5m
- Material: beryllium copper or phosphor bronze
- Dielectric withstanding voltage: 300V_{RMS}
- Insulation resistance: greater than 1000MΩ
- Body height: .115" (A)
- Thru-hole lead length: .586" (L)
- Insulator: glass-filled polyester or glass-filled polyphenylene sulfide

*Web Code: FAL

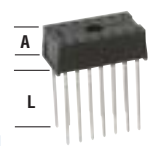


Part No.	Cross Ref. No.	Pins	Width (in.)	1	10	100
94474	8MSWW3	8	0.3	\$1.49	\$1.35	\$1.19
62051	14MSWW3	14	0.3	1.75	1.55	1.39
37411	16MSWW3	16	0.3	2.25	1.95	1.75
94482	18MSWW3	18	0.3	2.49	2.25	1.95
38632	20MSWW3	20	0.3	2.49	2.25	1.95
94491	24MSWW3	24	0.6	2.95	2.75	2.49
200716	283MSWW3	28	0.3	3.25	2.95	2.75
94503	40MSWW3	40	0.6	4.95	4.49	3.95

2 & 3 Level Wire Wrap IC Sockets *Web Code: SAF

- Contact plating/leads: tin (TWW); dual wipe
- Contact current: 1A
- Contact resistance: <5mΩ
- Sleeve material: brass
- Dielectric withstanding volt.: 300V
- Material: beryllium copper or phosphor bronze
- Insulation resistance: greater than 1000MΩ
- Insulator: glass-filled polyester or glass-filled polyphenylene sulfide
- Thru-hole lead length: .438" (L2); .638" (L3)
- Body height: .300" (A)

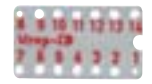
JAMECO ValuePro



Part No.	Manufacturer	Product No.	Pins	Width (in.)	1	10	100
196841	ValuePro	14TWW3	14	0.3	\$1.25	\$.99	\$.85
37437	Circuit Assembly	16TWW2	16	0.3	2.95	2.75	2.49

JAMECO ValuePro Wire Wrap IC Socket I.D. Marker

- Material: plastic
- Can easily write location, part number or function
- Quick identification of pin numbers
- Slips onto socket before wrapping



Part No.	Product No.	Pins	Width (in.)	1	10	100
37145	ID-14-100	14	0.3	\$.69	\$.59	\$.45

JAMECO ValuePro SIMM Vertical Socket *Web Code: WAL

- Locking tabs
- Memory module sockets
- Tinned contacts
- Keyed mounting posts

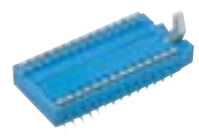


Part No.	Cross Ref. No.	Description	1	10	100
100302	2000-1X30S	Single x 30-pin, vertical	\$1.49	\$1.35	\$1.19

ARIES Low Profile ZIF Sockets *Web Code: UBX

Series 526

- Body: UL 94V-0 glass-filled polyester thermoplastic
- Beryllium copper alloy spring tempered contacts with 200µ" (5.08µm) tin plating
- Contact resistance: 10mΩ max.
- Breakdown voltage: 1000VAC min.
- Center pins: .600" (15.24mm)
- Operating temperature: -67°F to 221°F (-55°C to 105°C)
- Suggested PCB hole size: .035" Dia. (0.89mm)



Part No.	Mfr. Part No.	Pins	Size (L" x W")	1	5	25
102745	28-526-10	28	1.64 x .75	\$9.95	\$8.95	\$7.95
102753	40-526-10	40	2.24 x .75	10.49	9.49	8.49