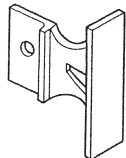


## VECTOR CIRCUIT BOARD ACCESSORIES

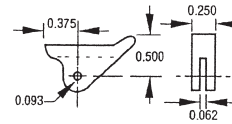
Cat. No.	Fig.	Description	Pkg. Qty.	Net Price
<b>T120-1/50</b>	1	Contacts slip on any 0.025" (64mm) square wrap post or pin. Tin plated, 28 gauge, blue insulated wire, spaced 5.0" (127mm) apart.	50	<b>\$155.14</b>
<b>R31-C</b>	2	Lo-profile IC socket pins for 0.055" (1.40mm) dia. holes. Wrap post.	100	<b>28.62</b>
<b>R32-C</b>	3	Lo-profile IC socket pins for 0.042" (107mm) dia. holes. Wrap post.	100	<b>32.34</b>
<b>R32-M</b>	3	Lo-profile IC socket pins for 0.042" (107mm) dia. holes. Wrap post.	1000	<b>236.28</b>
<b>T44-C</b>	4	T44 series bifurcated miniwrap term. With 0.025" (.64mm) sq. posts. .021" dia. leads or 24 gauge wires.	100	<b>12.46</b>
<b>T44-M</b>	4	T44 series bifurcated miniwrap term. With 0.025" (.64mm) sq. posts. .021" dia. leads or 24 gauge wires.	1000	<b>71.70</b>
<b>T68-C</b>	4	T44 series bifurcated miniwrap term. With 0.025" (.64mm) sq. posts. .032" dia. leads or 20 gauge wires.	100	<b>11.55</b>
<b>T68-M</b>	4	T44 series bifurcated miniwrap term. With 0.025" (.64mm) sq. posts. .032" dia. leads or 20 gauge wires.	1000	<b>68.07</b>
<b>T68-M</b>	4	T68 series miniwrap terminal.	1000	<b>68.07</b>
<b>T46-4-9-M</b>	5	Press-in terminals with 0.025" (0.64mm) sq. posts.	1000	<b>112.63</b>
<b>T46-5-9-C</b>	5	Press-in terminals with 0.025" (0.64mm) sq. posts.	100	<b>16.85</b>
<b>T49-C</b>	6	Trifurcated klipwrap terminals with 0.025" (0.64mm) sp. Posts.	100	<b>17.33</b>
<b>T49-M</b>	6	Trifurcated klipwrap terminals with 0.025" (0.64mm) sp. Posts.	1000	<b>153.08</b>
<b>K24A-M</b>	7	Inboard pins for 1/16" (1.60mm) boards with 0.042" (1.07mm) dia. holes. Gold plated.	1000	<b>119.34</b>
<b>K24C-M</b>	7	Inboard pins for 1/16" (1.60mm) boards with 0.042" (1.07mm) dia. holes. Tin plated.	1000	<b>71.58</b>
<b>T42-1-C</b>	8	Micro-klip term. for 1/16" (1.60mm) boards with 0.042" (1.07mm) dia. holes. Tin plated	100	<b>11.50</b>
<b>T42-1-M</b>	8	Micro-klip term. for 1/16" (1.60mm) boards with 0.042" (1.07mm) dia. holes. Tin plated	1000	<b>55.23</b>
<b>T28-C</b>	9	Micro-klip term. for 1/16" (1.60mm) boards with 0.062" (1.57mm) dia. holes. Tin plated	100	<b>11.81</b>
<b>T107/10</b>	10	Bus strip with round punched holes on 0.100" centres.	10	<b>11.91</b>
<b>P138A</b>	11	Pad cutter tool with handle. 0.040" (1.02mm) holes. For copper clad boards.	1	<b>66.66</b>
<b>P138C</b>	11	Pad cutter tool shank only. 0.040" (1.02mm) holes. For copper clad boards.	1	<b>80.15</b>
<b>A13</b>	12	Hand insertion tool shank only. 0.040" (1.02mm) holes. For copper clad boards.	1	<b>29.02</b>
<b>A13-1</b>	12	Hand insertion tool for T44.	1	<b>30.86</b>
<b>P133A</b>	12	Hand insertion tool for T46 series.	1	<b>81.15</b>
<b>K32-C</b>	13	J-pin terminal for .042" diameter holes. Tin plated.	1	<b>19.07</b>
<b>D9</b>	—	Die for R32 socket pins.	1	<b>75.75</b>
<b>D10</b>	—	Die for R31 socket pins.	1	<b>29.95</b>



## PULL TYPE EJECTOR HANDLE

**FEATURES:** Extraction/insertion handles. Mounts on front edge of plugboard with single screw or roll-pin. Plastic (FE4).

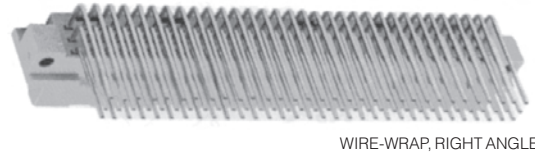
Cat. No.	Description	Net Price Per Pkg.
<b>HA14</b>	Pkg. of 4	<b>\$12.02</b>
<b>HA9-M</b>	Pkg. of 1000	<b>781.45</b>



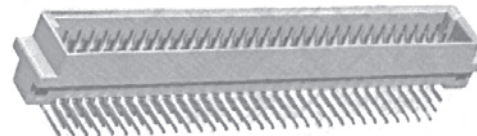
## ROTATION TYPE EJECTOR HANDLE

**FEATURES:** Card ejector, corner mounting. Supports up to 40 lbs. extraction force. White nylon. (Hardware included.)

Cat. No.	Description	Net Price Per Pkg.
<b>HA9-4</b>	Pkg. of 4	<b>\$11.43</b>
<b>HA9-C</b>	Pkg. of 100	<b>130.46</b>



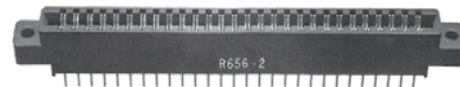
WIRE-WRAP, RIGHT ANGLE



SOLDER TAIL, RIGHT ANGLE

## DIN CONNECTORS FOR EUROCARDS (96-PIN)

Cat. No.	Male/Female	Contact Length (Inches)	Type	Net Price
<b>RE96MWR</b>	Male	0.4550	Wire-wrap, right angle	<b>\$24.75</b>
<b>RE96FSR</b>	Female	0.0870	Solder tail, right angle	<b>17.88</b>
<b>RE96MSD</b>	Male	0.1570	Solder tail	<b>11.43</b>
<b>RE96MSR-062</b>	Male	0.0870	Solder tail, right angle	<b>12.53</b>
<b>RE96MSR-125</b>	Male	0.1740	Solder tail, right angle	<b>15.49</b>
<b>RE96FW</b>	Female	0.5400	Wire-wrap	<b>14.30</b>
<b>RE96FSD</b>	Female	0.1570	Solder tail	<b>15.54</b>
<b>RE96FSP</b>	Female	0.2080	Pressfit solder tail	<b>9.52</b>
<b>RE96FWP</b>	Female	0.3660	Pressfit wire-wrap	<b>15.49</b>



## VECTORBORD®—PRINTED CIRCUIT BOARD CONNECTORS

R600 series wire-wrap and solder tail edge card connectors for 0.062" thick printed circuit boards. **FEATURES:** Solder tape insulator material: phenolic, UL-94V-0 or glass filled diallyl phthalate UL-94V-1 or rylon R10. Wire-wrap insulator material: Phenolic, UL-94V-0 or glass filled diallyl phthalate UL-94V-1 or polyerter (valox) UL-94V-0. Contact material: phosphor bronze QQ-B-750 or beryllium copper. Contact plating: .000010" gold over .000050" nickel. Test voltage: 650 VAC. Rated current: 3 amps. Contact resistance drop: 30MV max. @ rated current. Insulation resistance: 5000 ohms nominal @ 500VDC.

Cat. No.	No. of Contacts	Termination Type	Mounting Ears	Contact Centres	Net Price
<b>R630</b>	30	Solder tail	Centre	.156"	<b>\$24.39</b>
<b>R636-2</b>	72	Solder tail	Flush	.100"	<b>23.37</b>
<b>R644</b>	44	Solder tail	Flush	.156"	<b>15.61</b>
<b>R644-2</b>	44	Wire-wrap	Centre	.100"	<b>21.89</b>
<b>R644-3C</b>	44	Wire-wrap	Centre	.156"	<b>13.87</b>
<b>R644-3F</b>	44	Wire-wrap	Flush	.156"	<b>13.87</b>
<b>R656-1</b>	56	Solder tail	Flush	.125"	<b>22.36</b>
<b>R656-2</b>	56	Wire-wrap	Centre	.125"	<b>20.31</b>
<b>R680-1</b>	80	Wire-wrap	Centre	.125"	<b>31.36</b>
<b>R680-2</b>	80	Solder tail	Centre	.125"	<b>34.51</b>
<b>R681-2</b>	100	Wire-wrap	Centre	.125"	<b>51.12</b>
<b>R681-3</b>	100	Solder tail	Centre	.125"	<b>30.00</b>