



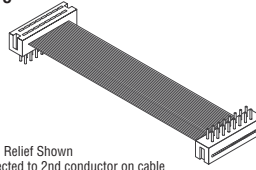
Dip Plugs .1" x .1" Assemblies
Double Ended Style 6 (Cont.)



| No. of Con-tacts | Con-tact Finish | Length Inch (cm) | Rib-bon+ Cable | Digi-Key Part No. | Price Each | |
|------------------|-----------------|------------------|----------------|-------------------|------------|-------|
| | | | | | 1 | 10 |
| 26 | Gold | 36 (91.44) | GR | H6MMH-2636G-ND | 6.33 | 4.81 |
| | MC | 36 (91.44) | MC | H6MMH-2636M-ND | 10.47 | 7.94 |
| 30 | Tin | 6 (15.24) | GR | H6MMS-3006G-ND | 5.79 | 4.39 |
| | Tin | 6 (15.24) | MC | H6MMS-3006M-ND | 6.82 | 5.17 |
| | Gold | 6 (15.24) | GR | H6MMH-3006G-ND | 5.79 | 4.39 |
| | Gold | 6 (15.24) | MC | H6MMH-3006M-ND | 6.82 | 5.17 |
| | Tin | 18 (45.72) | GR | H6MMS-3018G-ND | 6.45 | 4.89 |
| | Tin | 18 (45.72) | MC | H6MMS-3018M-ND | 9.55 | 7.24 |
| | Gold | 18 (45.72) | GR | H6MMH-3018G-ND | 6.45 | 4.89 |
| | Gold | 18 (45.72) | MC | H6MMH-3018M-ND | 9.55 | 7.24 |
| | Tin | 36 (91.44) | GR | H6MMS-3036G-ND | 7.44 | 5.64 |
| | Tin | 36 (91.44) | MC | H6MMS-3036M-ND | 13.64 | 10.34 |
| | Gold | 36 (91.44) | GR | H6MMH-3036G-ND | 7.44 | 5.64 |
| | Gold | 36 (91.44) | MC | H6MMH-3036M-ND | 13.64 | 10.34 |
| 34 | Tin | 6 (15.24) | GR | H6MMS-3406G-ND | 5.84 | 4.43 |
| | Tin | 6 (15.24) | MC | H6MMS-3406M-ND | 6.82 | 5.17 |
| | Gold | 6 (15.24) | GR | H6MMH-3406G-ND | 5.84 | 4.43 |
| | Gold | 6 (15.24) | MC | H6MMH-3406M-ND | 6.82 | 5.17 |
| | Tin | 18 (45.72) | GR | H6MMS-3418G-ND | 6.60 | 5.01 |
| | Tin | 18 (45.72) | MC | H6MMS-3418M-ND | 9.55 | 7.24 |
| | Gold | 18 (45.72) | GR | H6MMH-3418G-ND | 6.60 | 5.01 |
| | Gold | 18 (45.72) | MC | H6MMH-3418M-ND | 9.55 | 7.24 |
| | Tin | 36 (91.44) | GR | H6MMS-3436G-ND | 7.74 | 5.87 |
| | Tin | 36 (91.44) | MC | H6MMS-3436M-ND | 13.64 | 10.34 |
| | Gold | 36 (91.44) | GR | H6MMH-3436G-ND | 7.74 | 5.87 |
| | Gold | 36 (91.44) | MC | H6MMH-3436M-ND | 13.64 | 10.34 |
| 40 | Tin | 6 (15.24) | GR | H6MMS-4006G-ND | 7.60 | 5.77 |
| | Tin | 6 (15.24) | MC | H6MMS-4006M-ND | 8.67 | 6.58 |
| | Gold | 6 (15.24) | GR | H6MMH-4006G-ND | 5.99 | 4.54 |
| | Gold | 6 (15.24) | MC | H6MMH-4006M-ND | 7.06 | 5.36 |
| | Tin | 18 (45.72) | GR | H6MMS-4018G-ND | 8.67 | 6.57 |
| | Tin | 18 (45.72) | MC | H6MMS-4018M-ND | 11.88 | 9.01 |
| | Gold | 18 (45.72) | GR | H6MMH-4018G-ND | 7.05 | 5.35 |
| | Gold | 18 (45.72) | MC | H6MMH-4018M-ND | 10.27 | 7.79 |
| | Tin | 36 (91.44) | GR | H6MMS-4036G-ND | 10.27 | 7.79 |
| | Tin | 36 (91.44) | MC | H6MMS-4036M-ND | 16.69 | 12.66 |
| | Gold | 36 (91.44) | GR | H6MMH-4036G-ND | 8.65 | 6.56 |
| | Gold | 36 (91.44) | MC | H6MMH-4036M-ND | 15.08 | 11.44 |
| 50 | Tin | 6 (15.24) | GR | H6MMS-5006G-ND | 7.63 | 5.79 |
| | Tin | 6 (15.24) | MC | H6MMS-5006M-ND | 9.07 | 6.88 |
| | Gold | 6 (15.24) | GR | H6MMH-5006G-ND | 7.63 | 5.79 |
| | Gold | 6 (15.24) | MC | H6MMH-5006M-ND | 9.07 | 6.88 |
| | Tin | 18 (45.72) | GR | H6MMS-5018G-ND | 8.75 | 6.64 |
| | Tin | 18 (45.72) | MC | H6MMS-5018M-ND | 13.08 | 9.92 |
| | Gold | 18 (45.72) | GR | H6MMH-5018G-ND | 8.75 | 6.64 |
| | Gold | 18 (45.72) | MC | H6MMH-5018M-ND | 13.08 | 9.92 |
| | Tin | 36 (91.44) | GR | H6MMS-5036G-ND | 10.43 | 7.91 |
| | Tin | 36 (91.44) | MC | H6MMS-5036M-ND | 19.10 | 14.48 |
| | Gold | 36 (91.44) | GR | H6MMH-5036G-ND | 10.43 | 7.91 |
| | Gold | 36 (91.44) | MC | H6MMH-5036M-ND | 19.10 | 14.48 |
| 60 | Tin | 6 (15.24) | GR | H6MMS-6006G-ND | 11.17 | 8.48 |
| | Tin | 6 (15.24) | MC | H6MMS-6006M-ND | 12.82 | 9.72 |
| | Gold | 6 (15.24) | GR | H6MMH-6006G-ND | 11.17 | 8.48 |
| | Gold | 6 (15.24) | MC | H6MMH-6006M-ND | 12.82 | 9.72 |
| | Tin | 18 (45.72) | GR | H6MMS-6018G-ND | 12.69 | 9.63 |
| | Tin | 18 (45.72) | MC | H6MMS-6018M-ND | 17.63 | 13.37 |
| | Gold | 18 (45.72) | GR | H6MMH-6018G-ND | 12.69 | 9.63 |
| | Gold | 18 (45.72) | MC | H6MMH-6018M-ND | 17.63 | 13.37 |
| | Tin | 36 (91.44) | GR | H6MMS-6036G-ND | 14.97 | 11.35 |
| | Tin | 36 (91.44) | MC | H6MMS-6036M-ND | 24.85 | 18.85 |
| | Gold | 36 (91.44) | GR | H6MMH-6036G-ND | 14.97 | 11.35 |
| | Gold | 36 (91.44) | MC | H6MMH-6036M-ND | 24.85 | 18.85 |
| 64 | Tin | 6 (15.24) | GR | H6MMS-6406G-ND | 12.00 | 9.10 |
| | Tin | 6 (15.24) | MC | H6MMS-6406M-ND | 13.85 | 10.50 |
| | Gold | 6 (15.24) | GR | H6MMH-6406G-ND | 12.00 | 9.10 |
| | Gold | 6 (15.24) | MC | H6MMH-6406M-ND | 13.85 | 10.50 |
| | Tin | 18 (45.72) | GR | H6MMS-6418G-ND | 13.44 | 10.19 |
| | Tin | 18 (45.72) | MC | H6MMS-6418M-ND | 18.98 | 14.40 |
| | Gold | 18 (45.72) | GR | H6MMH-6418G-ND | 13.44 | 10.19 |
| | Gold | 18 (45.72) | MC | H6MMH-6418M-ND | 18.98 | 14.40 |
| | Tin | 36 (91.44) | GR | H6MMS-6436G-ND | 15.59 | 11.82 |
| | Tin | 36 (91.44) | MC | H6MMS-6436M-ND | 26.68 | 20.23 |
| | Gold | 36 (91.44) | GR | H6MMH-6436G-ND | 15.59 | 11.82 |
| | Gold | 36 (91.44) | MC | H6MMH-6436M-ND | 26.68 | 20.23 |

Double Ended Style 8

*MC=Multi-Color,
GR=Gray



Dip Connector without Strain Relief Shown
 Pin #1 on connector is connected to 2nd conductor on cable

| No. of Con-tacts | Con-tact Finish | Length Inch (cm) | Rib-bon+ Cable | Digi-Key Part No. | Price Each | |
|------------------|-----------------|------------------|----------------|-------------------|------------|------|
| | | | | | 1 | 10 |
| 10 | Tin | 6 (15.24) | GR | H8MMS-1006G-ND | 3.85 | 2.92 |
| | Tin | 6 (15.24) | MC | H8MMS-1006M-ND | 4.12 | 3.13 |
| | Gold | 6 (15.24) | GR | H8MMH-1006G-ND | 3.85 | 2.92 |
| | Gold | 6 (15.24) | MC | H8MMH-1006M-ND | 4.12 | 3.13 |
| | Tin | 18 (45.72) | GR | H8MMS-1018G-ND | 4.10 | 3.11 |
| | Tin | 18 (45.72) | MC | H8MMS-1018M-ND | 4.92 | 3.74 |
| | Gold | 18 (45.72) | GR | H8MMH-1018G-ND | 4.10 | 3.11 |
| | Gold | 18 (45.72) | MC | H8MMH-1018M-ND | 4.92 | 3.74 |
| | Tin | 36 (91.44) | GR | H8MMS-1036G-ND | 4.48 | 3.40 |
| | Tin | 36 (91.44) | MC | H8MMS-1036M-ND | 6.13 | 4.65 |
| | Gold | 36 (91.44) | GR | H8MMH-1036G-ND | 4.48 | 3.40 |
| | Gold | 36 (91.44) | MC | H8MMH-1036M-ND | 6.13 | 4.65 |
| 14 | Tin | 6 (15.24) | GR | H8MMS-1406G-ND | 3.90 | 2.96 |
| | Tin | 6 (15.24) | MC | H8MMS-1406M-ND | 4.32 | 3.28 |
| | Gold | 6 (15.24) | GR | H8MMH-1406G-ND | 3.90 | 2.96 |
| | Gold | 6 (15.24) | MC | H8MMH-1406M-ND | 4.32 | 3.28 |
| | Tin | 18 (45.72) | GR | H8MMS-1418G-ND | 4.25 | 3.23 |
| | Tin | 18 (45.72) | MC | H8MMS-1418M-ND | 5.52 | 4.19 |
| | Gold | 18 (45.72) | GR | H8MMH-1418G-ND | 4.25 | 3.23 |
| | Gold | 18 (45.72) | MC | H8MMH-1418M-ND | 5.52 | 4.19 |
| | Tin | 36 (91.44) | GR | H8MMS-1436G-ND | 4.78 | 3.63 |
| | Tin | 36 (91.44) | MC | H8MMS-1436M-ND | 7.33 | 5.56 |
| | Gold | 36 (91.44) | GR | H8MMH-1436G-ND | 4.78 | 3.63 |
| | Gold | 36 (91.44) | MC | H8MMH-1436M-ND | 7.33 | 5.56 |
| 16 | Tin | 6 (15.24) | GR | H8MMS-1606G-ND | 3.92 | 2.98 |
| | Tin | 6 (15.24) | MC | H8MMS-1606M-ND | 4.36 | 3.31 |
| | Gold | 6 (15.24) | GR | H8MMH-1606G-ND | 3.92 | 2.98 |
| | Gold | 6 (15.24) | MC | H8MMH-1606M-ND | 4.36 | 3.31 |
| | Tin | 18 (45.72) | GR | H8MMS-1618G-ND | 4.33 | 3.28 |
| | Tin | 18 (45.72) | MC | H8MMS-1618M-ND | 5.65 | 4.28 |
| | Gold | 18 (45.72) | GR | H8MMH-1618G-ND | 4.33 | 3.28 |
| | Gold | 18 (45.72) | MC | H8MMH-1618M-ND | 5.65 | 4.28 |
| | Tin | 36 (91.44) | GR | H8MMS-1636G-ND | 4.93 | 3.74 |
| | Tin | 36 (91.44) | MC | H8MMS-1636M-ND | 7.57 | 5.74 |
| | Gold | 36 (91.44) | GR | H8MMH-1636G-ND | 4.93 | 3.74 |
| | Gold | 36 (91.44) | MC | H8MMH-1636M-ND | 7.57 | 5.74 |
| 20 | Tin | 6 (15.24) | GR | H8MMS-2006G-ND | 4.50 | 3.42 |
| | Tin | 6 (15.24) | MC | H8MMS-2006M-ND | 5.02 | 3.81 |
| | Gold | 6 (15.24) | GR | H8MMH-2006G-ND | 4.50 | 3.42 |
| | Gold | 6 (15.24) | MC | H8MMH-2006M-ND | 5.02 | 3.81 |
| | Tin | 18 (45.72) | GR | H8MMS-2018G-ND | 5.07 | 3.85 |
| | Tin | 18 (45.72) | MC | H8MMS-2018M-ND | 6.62 | 5.02 |
| | Gold | 18 (45.72) | GR | H8MMH-2018G-ND | 5.07 | 3.85 |
| | Gold | 18 (45.72) | MC | H8MMH-2018M-ND | 6.62 | 5.02 |
| | Tin | 36 (91.44) | GR | H8MMS-2036G-ND | 5.93 | 4.50 |
| | Tin | 36 (91.44) | MC | H8MMS-2036M-ND | 9.03 | 6.85 |
| | Gold | 36 (91.44) | GR | H8MMH-2036G-ND | 5.93 | 4.50 |
| | Gold | 36 (91.44) | MC | H8MMH-2036M-ND | 9.03 | 6.85 |
| 24 | Tin | 6 (15.24) | GR | H8MMS-2406G-ND | 5.73 | 4.34 |
| | Tin | 6 (15.24) | MC | H8MMS-2406M-ND | 6.46 | 4.90 |
| | Gold | 6 (15.24) | GR | H8MMH-2406G-ND | 5.73 | 4.34 |
| | Gold | 6 (15.24) | MC | H8MMH-2406M-ND | 6.46 | 4.90 |
| | Tin | 18 (45.72) | GR | H8MMS-2418G-ND | 6.26 | 4.75 |
| | Tin | 18 (45.72) | MC | H8MMS-2418M-ND | 8.46 | 6.42 |
| | Gold | 18 (45.72) | GR | H8MMH-2418G-ND | 6.26 | 4.75 |
| | Gold | 18 (45.72) | MC | H8MMH-2418M-ND | 8.46 | 6.42 |
| | Tin | 36 (91.44) | GR | H8MMS-2436G-ND | 7.07 | 5.36 |
| | Tin | 36 (91.44) | MC | H8MMS-2436M-ND | 11.47 | 8.70 |
| | Gold | 36 (91.44) | GR | H8MMH-2436G-ND | 7.07 | 5.36 |
| | Gold | 36 (91.44) | MC | H8MMH-2436M-ND | 11.47 | 8.70 |
| 26 | Tin | 6 (15.24) | GR | H8MMS-2606G-ND | 4.94 | 3.75 |
| | Tin | 6 (15.24) | MC | H8MMS-2606M-ND | 5.63 | 4.27 |
| | Gold | 6 (15.24) | GR | H8MMH-2606G-ND | 4.94 | 3.75 |
| | Gold | 6 (15.24) | MC | H8MMH-2606M-ND | 5.26 | 3.99 |
| | Tin | 18 (45.72) | GR | H8MMS-2618G-ND | 5.65 | 4.28 |
| | Tin | 18 (45.72) | MC | H8MMS-2618M-ND | 7.72 | 5.85 |
| | Gold | 18 (45.72) | GR | H8MMH-2618G-ND | 5.27 | 4.00 |
| | Gold | 18 (45.72) | MC | H8MMH-2618M-ND | 7.34 | 5.57 |

| No. of Con-tacts | Con-tact Finish | Length Inch (cm) | Rib-bon+ Cable | Digi-Key Part No. | Price Each | |
|------------------|-----------------|------------------|----------------|-------------------|------------|-------|
| | | | | | 1 | 10 |
| 26 | Tin | 36 (91.44) | GR | H8MMS-2636G-ND | 6.70 | 5.09 |
| | Tin | 36 (91.44) | MC | H8MMS-2636M-ND | 10.84 | 8.23 |
| | Gold | 36 (91.44) | GR | H8MMH-2636G-ND | 6.33 | 4.81 |
| | Gold | 36 (91.44) | MC | H8MMH-2636M-ND | 10.47 | 7.94 |
| 30 | Tin | 6 (15.24) | GR | H8MMS-3006G-ND | 5.79 | 4.39 |
| | Tin | 6 (15.24) | MC | H8MMS-3006M-ND | 6.82 | 5.17 |
| | Gold | 6 (15.24) | GR | H8MMH-3006G-ND | 5.79 | 4.39 |
| | Gold | 6 (15.24) | MC | H8MMH-3006M-ND | 6.82 | 5.17 |
| | Tin | 18 (45.72) | GR | H8MMS-3018G-ND | 6.45 | 4.89 |
| | Tin | 18 (45.72) | MC | H8MMS-3018M-ND | 9.55 | 7.24 |
| | Gold | 18 (45.72) | GR | H8MMH-3018G-ND | 6.45 | 4.89 |
| | Gold | 18 (45.72) | MC | H8MMH-3018M-ND | 9.55 | 7.24 |
| | Tin | 36 (91.44) | GR | H8MMS-3036G-ND | 7.44 | 5.64 |
| | Tin | 36 (91.44) | MC | H8MMS-3036M-ND | 13.64 | 10.34 |
| | Gold | 36 (91.44) | GR | H8MMH- | | |