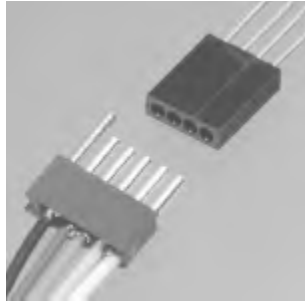
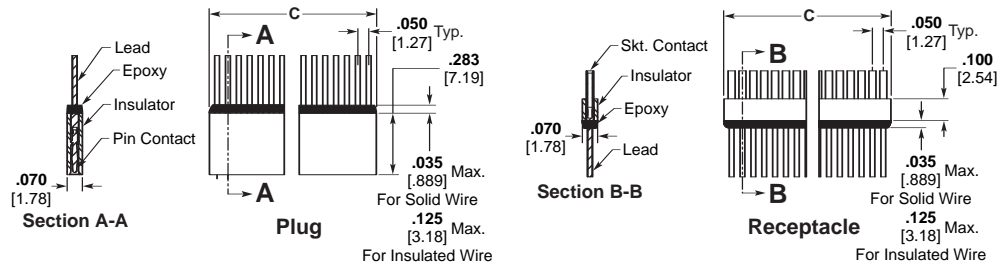


MCS Series Strip Connectors

Strip Connectors



MCS Plastic Strip



| Part No. | By Size | C Max. |
|-------------|---------|---------|
| MCSAR*-1** | .070 | [1.78] |
| MCSAR*-2** | .120 | [3.05] |
| MCSAR*-3** | .170 | [4.32] |
| MCSAR*-4** | .220 | [5.59] |
| MCSAR*-5** | .270 | [6.86] |
| MCSAR*-6** | .320 | [8.13] |
| MCSAR*-7** | .420 | [10.67] |
| MCSAR*-8** | .420 | [10.67] |
| MCSAR*-9** | .470 | [11.94] |
| MCSAR*-10** | .520 | [13.21] |
| MCSAR*-11** | .570 | [14.48] |
| MCSAR*-12** | .620 | [15.75] |
| MCSAR*-13** | .670 | [17.02] |
| MCSAR*-14** | .720 | [18.29] |
| MCSAR*-15** | .770 | [19.56] |
| MCSAR*-16** | .820 | [20.83] |
| MCSAR*-17** | .870 | [22.10] |
| MCSAR*-18** | .920 | [23.37] |
| MCSAR*-19** | .970 | [24.64] |
| MCSAR*-20** | 1.020 | [25.91] |
| MCSAR*-21** | 1.070 | [27.18] |
| MCSAR*-22** | 1.120 | [28.45] |
| MCSAR*-23** | 1.170 | [29.72] |
| MCSAR*-24** | 1.220 | [30.99] |
| MCSAR*-25** | 1.270 | [32.26] |
| MCSAR*-26** | 1.320 | [33.53] |
| MCSAR*-27** | 1.370 | [34.80] |
| MCSAR*-28** | 1.420 | [36.07] |
| MCSAR*-29** | 1.470 | [37.34] |
| MCSAR*-30** | 1.520 | [38.61] |

| Part No. | By Size | C Max. |
|-------------|---------|---------|
| MCSAR*-31** | 1.570 | [39.88] |
| MCSAR*-32** | 1.620 | [41.15] |
| MCSAR*-33** | 1.670 | [42.42] |
| MCSAR*-34** | 1.720 | [43.69] |
| MCSAR*-35** | 1.770 | [44.96] |
| MCSAR*-36** | 1.820 | [46.23] |
| MCSAR*-37** | 1.870 | [47.50] |
| MCSAR*-38** | 1.920 | [48.77] |
| MCSAR*-39** | 1.970 | [50.04] |
| MCSAR*-40** | 2.020 | [51.31] |
| MCSAR*-41** | 2.070 | [52.58] |
| MCSAR*-42** | 2.120 | [53.85] |
| MCSAR*-43** | 2.170 | [55.12] |
| MCSAR*-44** | 2.220 | [56.39] |
| MCSAR*-45** | 2.270 | [57.66] |
| MCSAR*-46** | 2.320 | [58.93] |
| MCSAR*-47** | 2.370 | [60.20] |
| MCSAR*-48** | 2.420 | [61.47] |
| MCSAR*-49** | 2.470 | [62.74] |
| MCSAR*-50** | 2.520 | [64.01] |
| MCSAR*-51** | 2.570 | [65.28] |
| MCSAR*-52** | 2.620 | [66.55] |
| MCSAR*-53** | 2.670 | [67.82] |
| MCSAR*-54** | 2.720 | [69.09] |
| MCSAR*-55** | 2.770 | [70.36] |
| MCSAR*-56** | 2.820 | [71.63] |
| MCSAR*-57** | 2.870 | [72.90] |
| MCSAR*-58** | 2.920 | [74.17] |
| MCSAR*-59** | 2.970 | [75.44] |
| MCSAR*-60** | 3.020 | [76.71] |

| Part No. | By Size | C Max. |
|-------------|---------|----------|
| MCSAR*-61** | 3.070 | [77.98] |
| MCSAR*-62** | 3.120 | [79.25] |
| MCSAR*-63** | 3.170 | [80.52] |
| MCSAR*-64** | 3.220 | [81.79] |
| MCSAR*-65** | 3.270 | [83.06] |
| MCSAR*-66** | 3.320 | [84.33] |
| MCSAR*-67** | 3.370 | [85.60] |
| MCSAR*-68** | 3.420 | [86.87] |
| MCSAR*-69** | 3.470 | [88.14] |
| MCSAR*-70** | 3.520 | [89.41] |
| MCSAR*-71** | 3.570 | [90.68] |
| MCSAR*-72** | 3.620 | [91.95] |
| MCSAR*-73** | 3.670 | [93.22] |
| MCSAR*-74** | 3.720 | [94.49] |
| MCSAR*-75** | 3.770 | [95.76] |
| MCSAR*-76** | 3.820 | [97.03] |
| MCSAR*-77** | 3.870 | [98.30] |
| MCSAR*-78** | 3.920 | [99.57] |
| MCSAR*-79** | 3.970 | [100.84] |
| MCSAR*-80** | 4.020 | [102.11] |
| MCSAR*-81** | 4.070 | [103.38] |
| MCSAR*-82** | 4.120 | [104.65] |
| MCSAR*-83** | 4.170 | [105.92] |
| MCSAR*-84** | 4.220 | [107.19] |
| MCSAR*-85** | 4.270 | [108.46] |
| MCSAR*-86** | 4.320 | [109.73] |
| MCSAR*-87** | 4.370 | [111.00] |
| MCSAR*-88** | 4.420 | [112.27] |
| MCSAR*-89** | 4.470 | [113.54] |
| MCSAR*-90** | 4.520 | [114.81] |

| Part No. | By Size | C Max. |
|--------------|---------|----------|
| MCSAR*-91** | 4.570 | [116.08] |
| MCSAR*-92** | 4.620 | [117.35] |
| MCSAR*-93** | 4.670 | [118.62] |
| MCSAR*-94** | 4.720 | [119.89] |
| MCSAR*-95** | 4.770 | [121.16] |
| MCSAR*-96** | 4.820 | [122.43] |
| MCSAR*-97** | 4.870 | [123.70] |
| MCSAR*-98** | 4.920 | [124.97] |
| MCSAR*-99** | 4.970 | [126.24] |
| MCSAR*-100** | 5.020 | [127.51] |
| MCSAR*-101** | 5.070 | [128.78] |
| MCSAR*-102** | 5.120 | [130.05] |
| MCSAR*-103** | 5.170 | [131.32] |
| MCSAR*-104** | 5.220 | [132.59] |
| MCSAR*-105** | 5.270 | [133.86] |
| MCSAR*-106** | 5.320 | [135.13] |
| MCSAR*-107** | 5.370 | [136.40] |
| MCSAR*-108** | 5.420 | [137.67] |
| MCSAR*-109** | 5.470 | [138.94] |
| MCSAR*-110** | 5.520 | [140.21] |
| MCSAR*-111** | 5.570 | [141.48] |
| MCSAR*-112** | 5.620 | [142.75] |
| MCSAR*-113** | 5.670 | [144.02] |
| MCSAR*-114** | 5.720 | [145.29] |
| MCSAR*-115** | 5.770 | [146.56] |
| MCSAR*-116** | 5.820 | [147.83] |
| MCSAR*-117** | 5.870 | [149.10] |
| MCSAR*-118** | 5.920 | [150.37] |
| MCSAR*-119** | 5.970 | [151.64] |
| MCSAR*-120** | 6.020 | [152.91] |

How To Specify

