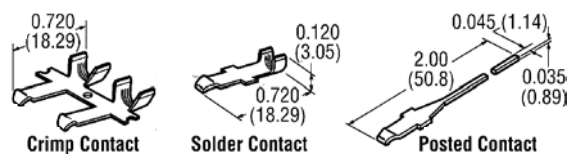


accept a wire size range of 10-6 AWG. Both insert easily into housings where integral locking springs provide positive retention.

AMP Power Lock Connectors can be adapted to most high current applications and may be used as free-hanging, surface mounted and thru-panel mounted connectors, or when posted contacts are used, they can be used on printed circuits.

## Series I Contacts

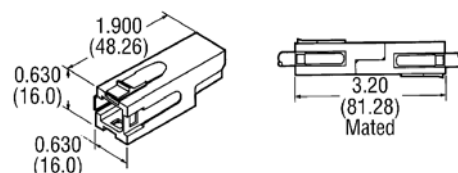
## 0.7204



| Stock No. | Mfr.'s Type | Type   | Wire AWG | Plating | EACH  |           |
|-----------|-------------|--------|----------|---------|-------|-----------|
|           |             |        |          |         | 1-999 | 1000-4999 |
| 512-8991  | 53892-4     | Crimp  | 18-12    | Silver  | .16   | .15       |
| 512-8264  | 5384-27     | Crimp  | 18-12    | Gold    | 1.47  | 1.35      |
| 512-8266  | 54323-1     | Solder | 12 Max.  | Silver  | .17   | .15       |
| 512-8268  | 54326-2     | Posted | —        | Silver  | .51   | .46       |
| 512-8270  | 54326-1     | Posted | —        | Gold    | 1.50  | 1.35      |

## Series II Connectors (10-6 AWG)

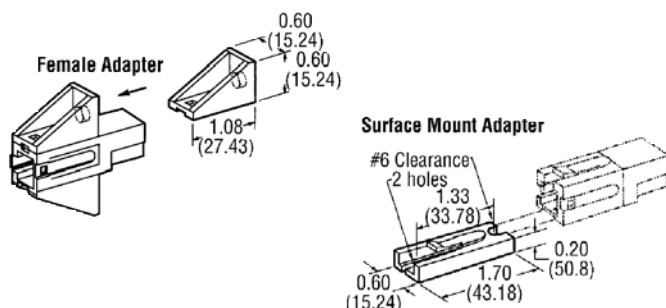
### Connector Housing Assembly



**Housing: Polycarbonate**

| Stock No. | Mfr.'s Type | Color | EACH |         |         |
|-----------|-------------|-------|------|---------|---------|
|           |             |       | 1-99 | 100-499 | 500-999 |
| 512-8272  | 53884-1     | Blue  | 2.38 | 2.10    | 1.75    |
| 512-8274  | 53884-3     | Black | 1.63 | 1.47    | 1.22    |
| 512-8276  | 53884-4     | Red   | 1.71 | 1.54    | 1.28    |

## Adapters



## Series II Contacts

| Stock No. | Mfr.'s Type | Type   | Wire AWG | Plating | EACH  |           |
|-----------|-------------|--------|----------|---------|-------|-----------|
|           |             |        |          |         | 1-999 | 1000-4999 |
| 512-8282  | 53880-4     | Crimp  | 10-6     | Silver  | .82   | .73       |
| 512-8284  | 54330-1     | Solder | 6 Max.   | Silver  | .67   | .56       |