



CROSS-REFERENCE GUIDE

PLC-DCS Systems

Allen-Bradley/
Rockwell Automation
Cable Cross-Reference



| Part No. | Description |
|----------|-------------|
|----------|-------------|

Allen-Bradley/Rockwell Automation

ControlNet™

| | |
|---------|-------------------------------|
| 3092A | RG-6 PVC Quad Shield |
| 3093A | RG-6 FEP* Quad Shield, Plenum |
| YR28890 | RG-6 PVC Flex Cable |

DeviceNet™

| | |
|--------|------------------------|
| 3082A | PVC (Thick) |
| 3082F | High Flex (Thick) |
| 3082K | CL2 (Flat) |
| 3082KP | Auxiliary Power (Flat) |
| 3083A | CPE (Thick) |
| 3084A | PVC (Thin) |
| 3084F | High Flex (Thin) |
| 3085A | CPE (Thin) |
| 7896A | CL1 PVC (Type S Trunk) |
| 7897A | CL1 PVC (Thick) |
| 7900A | CL1 Unshielded (Drop) |

DH

| | |
|---------|------------------------------|
| 9463 | Blue Hose® (Standard) |
| 9463F | Flexible Version (9463) |
| 129463 | Aluminum Armor (9463) |
| 139463 | Steel Armor (9463) |
| 189463 | Cast Aluminum (9463) |
| YR28826 | Dual Version (9463) |
| 9463DB | Direct Burial (9463) |
| YR29565 | Various Color Jackets (9463) |
| 3072F | 600V TC Rated (9463) |
| YR41101 | Low Smoke, Halogen Free |
| YR28764 | Super Thick (PLTC) |
| 89463 | FEP* 200°C, Plenum |

| Part No. | Description |
|----------|-------------|
|----------|-------------|

DH-485

| | |
|---------|--------------------------|
| 3074F | 600V Tray Cable |
| 3106A | 1.5 Pair, RS-485 (PLTC) |
| 9842 | 2 Pair, RS-485 |
| YM39500 | Flexible Version (3106A) |

Longline Communications

| | |
|-------|-----------------|
| 8723 | Interface Cable |
| 88723 | Plenum Version |

Power Flex 70 & 700 1336 Plus & Plus II (230 & 460 Volts)

| | |
|-------|----------------------|
| 29500 | 16 AWG, 4 Conductors |
| 29501 | 14 AWG, 4 Conductors |
| 29502 | 12 AWG, 4 Conductors |
| 29503 | 10 AWG, 4 Conductors |
| 29504 | 8 AWG, 4 Conductors |
| 29505 | 6 AWG, 4 Conductors |
| 29506 | 4 AWG, 4 Conductors |
| 29507 | 2 AWG, 4 Conductors |

*Fluorinated Ethylene-propylene

ControlNet is a ControlNet International trademark.

DeviceNet is an Open DeviceNet Vendor Association, Inc. trademark.

For More Information:

www.belden.com

Belden Electronics Division Technical Support 1-800-BELDEN-1 or 1-800-BELDEN-3