

CROSS REFERENCE CHARTS

Coaxial Cables, Tools and Connectors



| Tools and Connectors | | for INDOOR Installation | | | | COMPRESSION Connectors for OUTDOOR Installation | | | | | | |
|------------------------|----------|-------------------------|-------------------|----------------------|---|---|--|-----------------------|------------------------|-------------------------|---------------------------------|-------------------------|
| CABLE | STRIPPER | F TWIST-ON Connector | F CRIMP Connector | F CRIMP Tool CRT- | IEC No Tool Connector IECF- IECM- | F No Tool Connector "Push-On" | F; F Easy Mate and F Quick Mount Connectors FC- | F Compr. Tool COT- | BNC Connector BNCC- | BNC Compr. Tool COT- | IEC Connector IECF- IECM- | IEC Compr. Tool COT- |
| 11/48LO PIPE | (FC02) | FA125 | F125A | -04BL | -5.1C; -90C | - | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| 11/50FC | (FC02) | FA125 | F125A | -04BL | -5.1C; -90C | - | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| 17/73FC | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| 17PAIC | CS17VP | FA17 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| 2x 5x 9x 17VAIC | CS17VP | FA17 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| 2x 5x 9x DG80 | CS00 | FA501 | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -501 -EM5.0C | -05-02 BL | -3.9C; -501 | -04 -05BL | - | -05BL |
| CATV11 -AP | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| CW41S | CS41 | - | F41 | -03BL | - | - | - | - | - | - | - | - |
| DG113 -C -ZH | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| DG113 PEM | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| DG1350HW | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| DG163 -ZH | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| DG70 -C | CS70 | FA70 | F70 | -03-04-05 BL | - | - | - | - | -3.3C; -70 | - | - | - |
| DG80 -C -ZH | CS00 | FA501 | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -501 -EM5.0C | -05-02 BL | -3.9C; -501 | -04 -05BL | - | -05BL |
| H5080ZHB(RP80) | CS00 | - | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -EM5.0C | -02-05 BL | -3.9C; -501 | -04 -05BL | - | - |
| H6091ZHB(RP913) | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| KG114 -N -MA | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| RG11FC | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| RG58C/U -ZHN | CS00 | - | - | - | - | - | - | - | - | - | - | - |
| RG59B/U -ZHN | CS03J | - | - | - | - | - | - | - | - | - | - | - |
| RP61B | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| RP65B | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| RP705B -P | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| RP80B | CS00 | - | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -EM5.0C | -02 BL | -3.9C; -501 | -04 -05BL | - | - |
| RP913B | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| SAT50M -MN | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| SAT50M DF2N | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| SAT501 -N | CS00 | FA501 | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -501 -EM5.0C | -05-02 BL | -3.9C; -501 | -04 -05BL | - | -05BL |
| SAT501 AWG | CS00 | FA501 | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | -501 -EM5.0C | -05-02 BL | -3.9C; -501 | -04 -05BL | - | -05BL |
| SAT703-2G | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| SAT703B -N -ZH | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| SAT752F | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -703C -703 -EM7.0C | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| TS11B -C | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| TS11J | CS17 | FA17/73 | F163 | -05BL | - | - | -11QM | -02BL | - | - | - | - |
| TS61L | CS03J | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| TS613B -C | CS03J | - | - | - | - | - | -EM7.0C -7.0QM | - | - | - | - | - |
| TS713B -C | CS03J | - | - | - | - | - | -EM7.0C -7.0QM | -02-05 BL | - | - | - | - |
| TS80L | CS00 | - | - | - | - | - | -EM5.0C | -02 BL | - | - | - | - |
| TS703J | CS03J | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | -EM7.0C -7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| VSHD113 | CS00 | FA703 | F703 | -03-04-05 BL | -5.1C; -90C | FCP05.1C | FC703 -C; FC7.0QM | -02-05 BL | -5.1C; -703 | -04 -05BL | -C703 | -05BL |
| VSHD40 (-205-2075-210) | CS41 | - | F41 | -03BL | - | - | - | - | -EM3C -40 | -04 -05BL | - | - |
| VSHD70 (-205-2075-210) | CS70 | FA70 | F70 | -03-04-05 BL | - | - | - | - | -3.3C; -70 | -04 -05BL | - | - |
| VSHD80 (-205-2075-210) | CS00 | FA501 | F501 | -03-04-05 BL | '3.9C; -905C | FCP03.9C | FC501 | -02-05 BL | -3.9C; -501 | -04 -05BL | - | -05BL |

Tools and HARD-LINE Male Connectors for OUTDOOR and UNDERGROUND Installation

| CABLE | STRIPPER | F | IEC | N | 5/8" | 3,5/12" |
|-----------------|----------|----------|-----------|-------|-------------|---------------|
| 11/48LO PIPE | - | FM-21 | - | - | - | - |
| 11/50FC | - | FM-21 | - | - | - | - |
| 17/73FC | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| 22/99FC -AP -ZH | CS22 | FM-TL313 | IEC14M-13 | NM13 | 5/8MU-13 | 3,5/12M-TL313 |
| 27/115FC -AP | CS27 | FM-TL444 | IEC14M-44 | - | 5/8MU-44 | 3,5/12M-44 |
| 34/145FC -AP | CS34 | FM-TL646 | IEC14M-46 | - | 5/8MU-46 | 3,5/12M-46 |
| CATV11 -AP | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| DG125 | - | FM-21 | - | - | - | - |
| DG163 -ZH | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| RG11FC | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| TS11B -C | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| TS11J | CS17 | FM-TL232 | IEC14M-32 | NM-32 | 5/8MU-TL232 | 3,5/12M-TL232 |
| TS22B -C | CS22 | FM-TL313 | IEC14M-13 | NM13 | 5/8MU-13 | 3,5/12M-TL313 |
| TS22/99J | CS22 | FM-TL313 | IEC14M-13 | NM13 | 5/8MU-13 | 3,5/12M-TL313 |
| TS27B -C | CS27 | FM-TL444 | IEC14M-44 | - | 5/8MU-44 | 3,5/12M-44 |
| TS27/115J | CS27 | FM-TL444 | IEC14M-44 | - | 5/8MU-44 | 3,5/12M-44 |
| TS277J | CS27 | FM-TL444 | IEC14M-44 | - | 5/8MU-44 | 3,5/12M-44 |

| from cable | ADAPTERS | to cable |
|-----------------------------------|---------------------|-----------------------------------|
| 17/73FC CATV11 DG163 RG11FC TS11J | SP-32 | 17/73FC CATV11 DG163 RG11FC TS11J |
| 11/50FC | SR01-32 | 17/73FC CATV11 DG163 RG11FC TS11J |
| 11/50FC | SR21-44 | any 27/115 |
| any drop F connector | F81-HQ +DR01 | any drop F connector |
| any drop F connector | FM-FF90 | any drop F connector |
| any drop F connector | MM-F703 | any drop F connector |
| any drop F connector | MM-FR703 | any drop F connector |