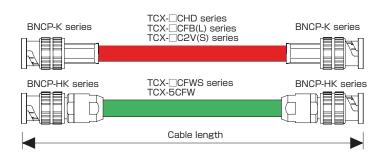
# Harness Assembled Cable

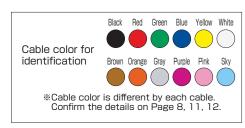
# **Harness Assembled Cable**

- Terminal assembled cable compliant to each signal and various applications by using specialized high performance connectors.
- •To make sure performance retention for long term, TACHII has employed highly selected attachment materials for connectors and also prepared the materials easy-to-use with the mindset of customers.
- Contact with our business department, as TACHII can supply other terminal assembled cable than listed here.

## BNC Cable BNC Multiple Cable

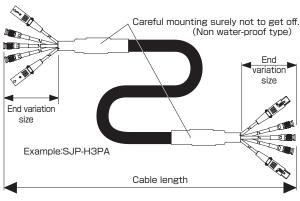
- ●TACHII can take care of BNCP-K series, BNCP-HK series each connector compliant to 3G-SDI, HD-SDI with TCX series Coaxial Cable.
- Specify cable length and color for BNCP-K series crimping BNC cable. It is also possible to set tug onterminal.
- Specify cable length and color for BNCP-HK series mobile cable. It is also possible to arrange and paste the identification seal (\$1 and \$2\$) listed on Page 24.
- Specify cable length and cable end variation size for multiple cable listed on Page 12. Processing on end variation foot shall be taken care for not to easily get off.





### Jeep Cable for Studio Monitor and Reday

- Specify cable length, terminal end variation size and Identification seal (size M1, M2) listed on Page 24 after selection of cable on Page 13~16.
- Specify SJP series XLR connector for audio whether Made by ITT Cannon or Made by Neutrik. And also specify power plug etc of teminal connector for power source cable. It is possible to paste the above identification seal (M1, M2) on the foot of end variation.
- As BNC Connector, BNCP-HK series are used which are compliant to 3G-SDI.





### Digital Microwave Link transmission cable for Relay

- Specialized N type connectors are mounted on both ends of coaxial cable for mobile use.
   TCX-5DFW, TCX-5DFWS for long distance transmission in Digital Microwave link.
- For N type connector, specially designed type made by Noble Musen listed on Page 25 is employed as standard. Specify the type of connector (Plug, Jack).
- •Cap must be inserted before connector body processing. Cap cannot be inserted after connector processing. Cap shall be treated at about 50mm from connector body for anti-movement.
- Specify cable length and color (Standard is gray) and others.
  It is also possible to paste the identification seal listed on Page 24 for the terminal. Seal type shall be S1.



