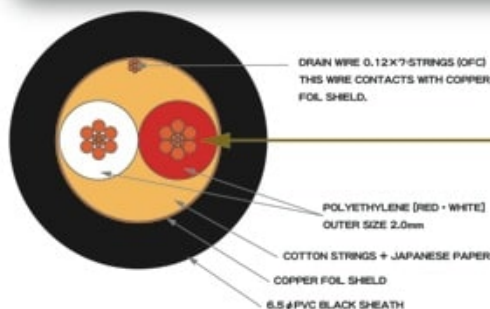


**NEW PROD**

2016

**PHONO CABLE with PC-Triple C Conductors**

**PH-3S(1.2)**



**0.32 φ X6-Strings [PC-Triple C]**

**Conductors**

These Conductors are Soaked  
with Gold/Silver micro particles  
dispersed colloidal liquid

**0.12 φ X7-Strings [PC-Triple C]**

**Conductors**

We Improve the Sound/Visual Quality



**Nanotec Systems Inc.**

〒101-0026 Kanda NY Building 4F, Kanda Sakuma-gashi 78-3,  
Chiyoda-ku, Tokyo-city, JAPAN  
TEL:+81(0)3-5825-6936 FAX:+81(0)3-5825-6717  
URL: <http://www.nanotec-systems.jp>  
E-mail: [info@nanotec-systems.jp](mailto:info@nanotec-systems.jp)

◎We, Nanotec-Systems announce the  
Phono Cable with [PC-Triple C] Conductors  
named [PH-3S] in 2016, Summer.

Of course, our Gold & Silver dispersed  
Colloidal Liquid was soaked on the New  
[PC-Triple C] Conductors.

By this Combination, faint or vivid signals  
can be transfered from the output of the  
Tone Arm to the input of the Phono EQ or  
Step-Up Transformers.

Our Long Experience of the Audio Equipment  
Design could make the Sound, so nice!!

[PHONO CABLE with 5-pin DIN & RCA Connectors]

●model : [PH-3S(1.2)]

●Conductors : PC-Triple C φ0.32mm×6-st. ·φ0.12mm×7-st.

[+/- each] ●Sectional Area : 0.56172 ml ×2

●Isolation Materials : PE + PVC

●Shield : Copper Foil

●Length of the Cable : 1.2m

●Colloidal Liquid : #211 exclusive



5-PIN DIN Connector & RCA Plugs are using  
tetrafluoroethylene/TEFLON Isolation for  
Ultimate Sound Quality Reproduction with  
Los-less Signal Transmission. Please try to use.

