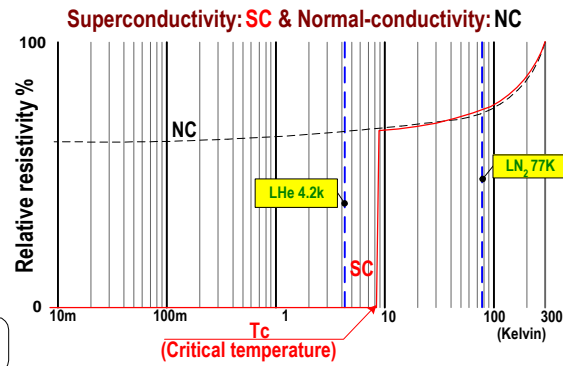
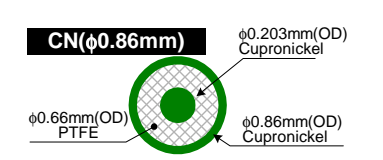
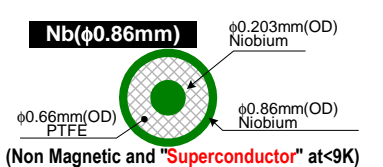
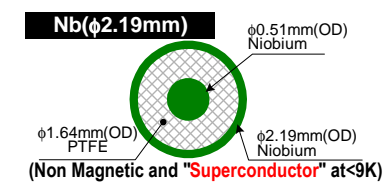
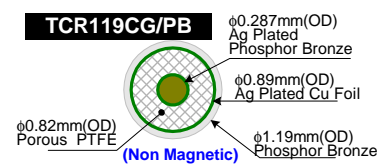
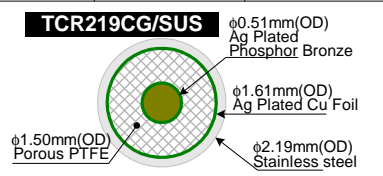


Revisions			
Rev.	Description	Date	Approved
03	Added: Nb and CN/ φ 0.86mm	19-May-2009	



Material	Thermal Conductivity(W/mk)	References
Phosphor Bronze	84	http://www.ss-shinko.co.jp/jp/pro002.html (Only JPN)
Stainless Steel(SUS304)	16	
Copper	393	
Niobium	54	http://ja.wikipedia.org/wiki/ ***(Only JPN)
Cupro-nickel	46	

Table 1 Reference of Thermal Conductivity at 300K

KMCO Kawashima Manufacturing Co., Ltd.

Title *Installation example of Hermetic adaptor and cable assemblies for <math><300\text{mK}</math> dilution refrigerated cryogenic systems*

Sub title	[Typical Configuration]	Rev. 03
Part	Size A4 Scale - : -	Sheet 1 of 1