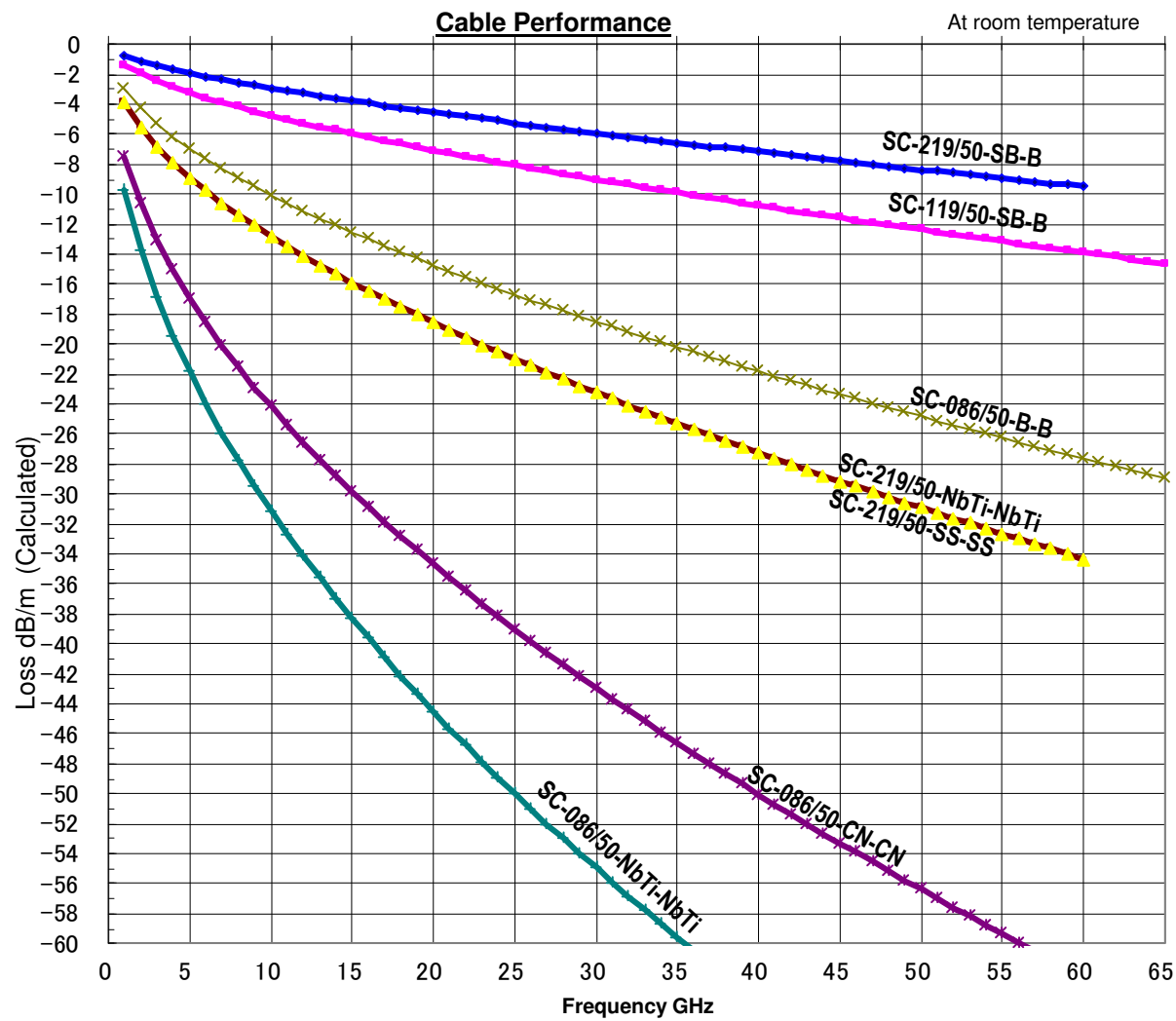
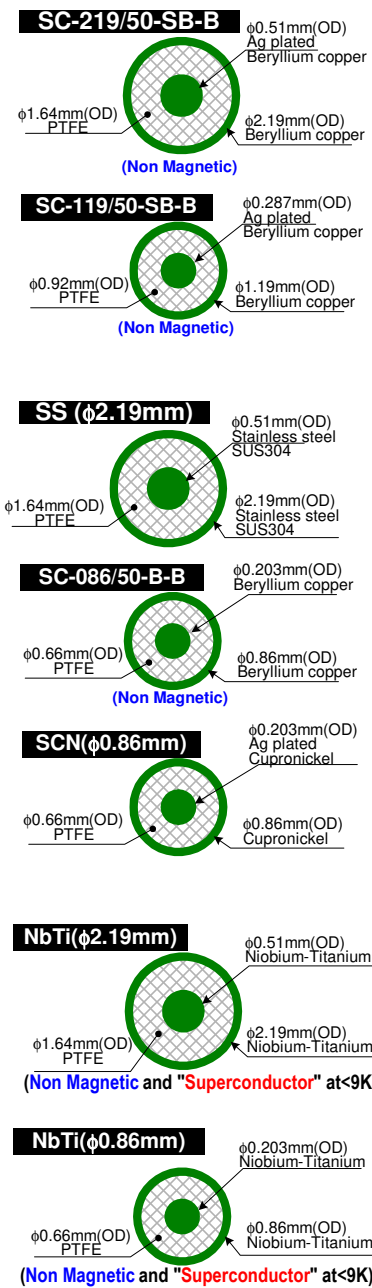
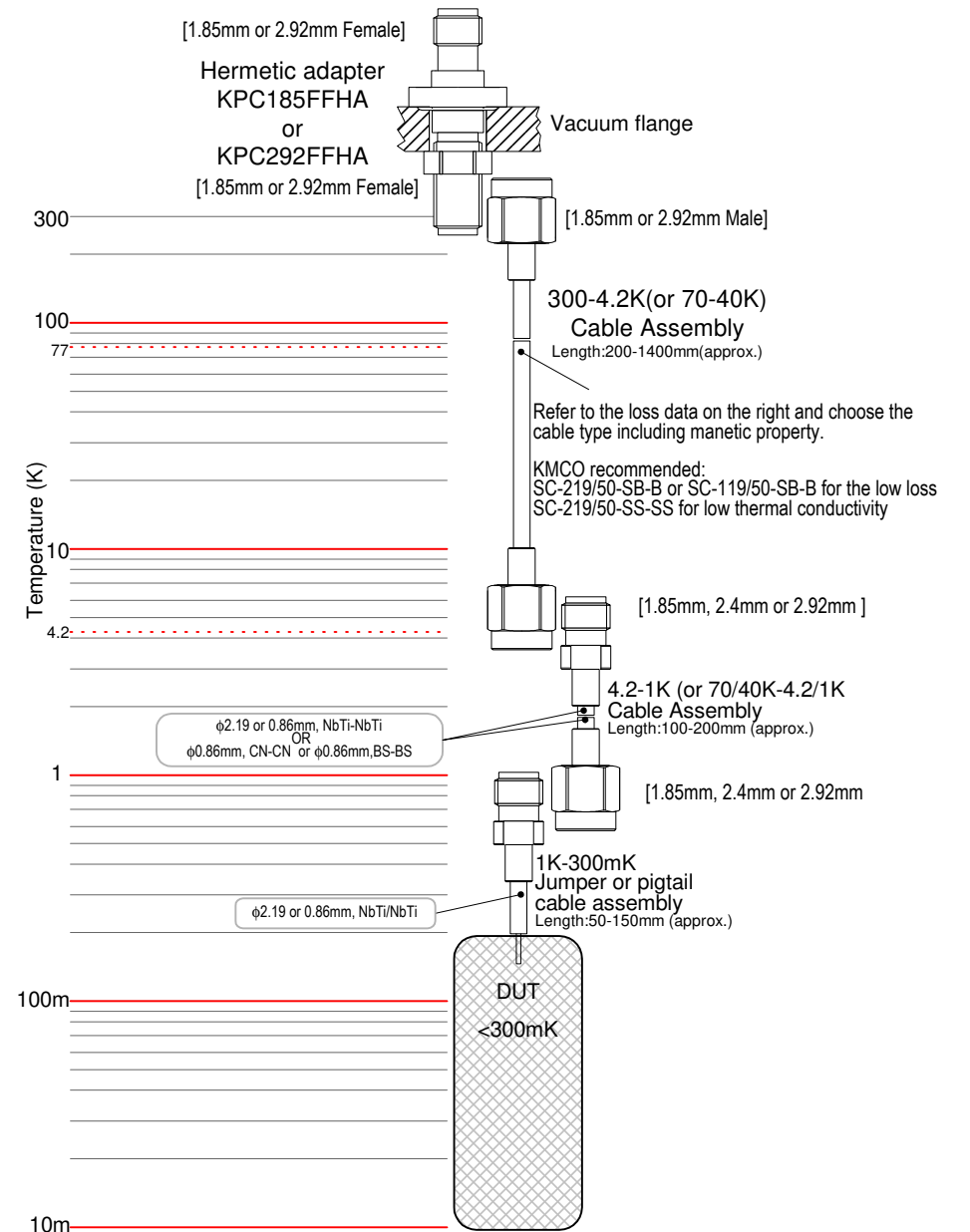
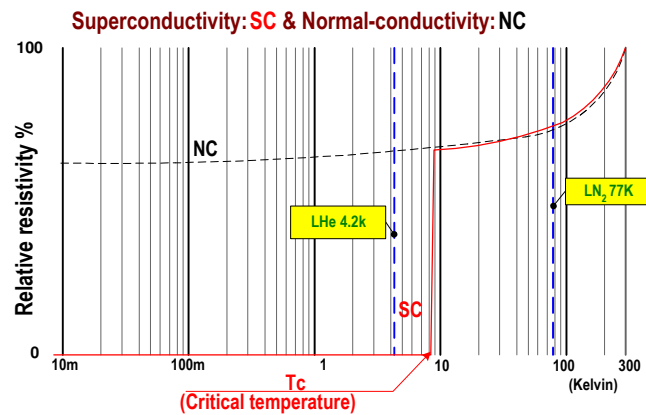


Revisions			
Rev.	Description	Date	Approved
06	Renewal Issue	01-Jun-2015	
07	Changed BS086 to B086, some typo fixed	07-Sep-2021	



Metal	Thermal Conductivity (W/mk)
Beryllium Copper	105
Stainless Steel(SUS304)	16
Copper	393
Niobium	54
Cupro-nickel	46

Table 1 Typical thermal conductivity of materials at 300K



**KMCO Proprietary Document**

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE :		Integral dimensions +/- 0.2	Angular dimensions +/- 1 deg.
		1 Place decimal +/- 0.1	Holes under φ 5 +/- 0.05
		2 Place decimals +/- 0.05	
Material / Size:			
Finish / Treatment:			
Applicable Standard:			
Third Angle Projection	Prep.		
	Check.		
	Appr.		

**KMCO Kawashima Manufacturing Co., Ltd.**

Product Installation example of Hermetic adaptor and cable assemblies for <300mk 3He cryogenic systems

Drw. No.	[Typical Configuration]	Rev.	07
Part No.	Size A3	Scale - : -	Sheet 1 of 1