		CERN Label		Comments
Magnet #	**LQXC03**			
KEK Magnet #	MQXA13			
Corrector Serial #	HCMCBX_001-SI000021			
Corrector Serial #	HCMCSOX_001-AN000008			
Corrector Serial #	HCMCSX_001-AN000008			
Thermometers			Expedition Resistance-CERN	
Q3 NLE - Inst Bus Side	CX-LS-X17253	**TT8313**	65.26	
Q3 NLE - Non-Inst Bus Side	CX-LS-X17252	**TT8323**	66.84	

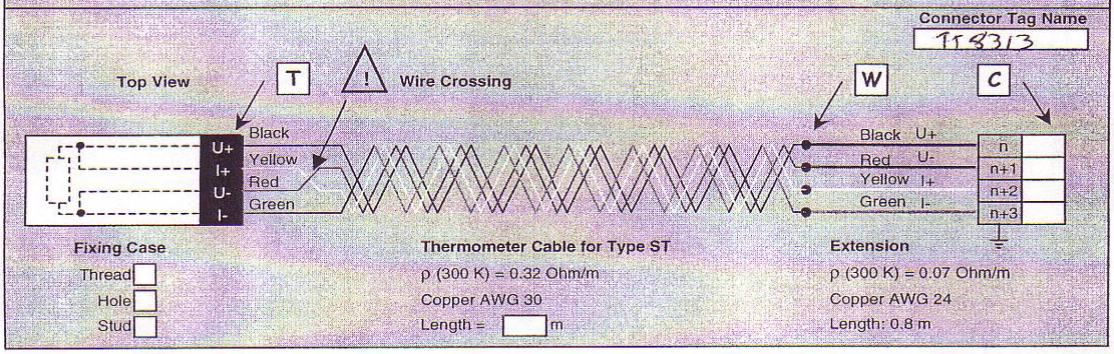
CERN Label | **Comments**

Cryogenic Thermometer Traveller

DESCRIPTION

Part description:	Cryogenic thermometer	**Top Assembly Identification:**	iMQXC03
Part Identification:	HCQITESCXT-CR013680		
Serial Number:	CX_LS_X17253	**Manufactured By:**	Fermilab

CABLING



CHECKS

Intervention	Date/ DD-MMM-YYYY	Check Point	R(U+,U-,I+,I-) [Ohm] 4W	R(U-,I-) [Ohm] 2W	R(U+,I+) [Ohm] 2W	R(U+,GND) [Ohm] 2W	Temperature [K]	Firm/Laboratory	Checked by
Calibration	*04-Feb-2002*	T	*64.22*	*n.a*	*n.a*	*OVL*	*Ambient*	*IPN*	*Joly*
Expedition	*12-Mar-2003*	T	*62.819*	*0.1*	*0.1*	*OVL*	*293*	*CERN*	*Grivat*
Reception		T W C	65.260				70°	Fermi	W.S Lic.
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		T W C							
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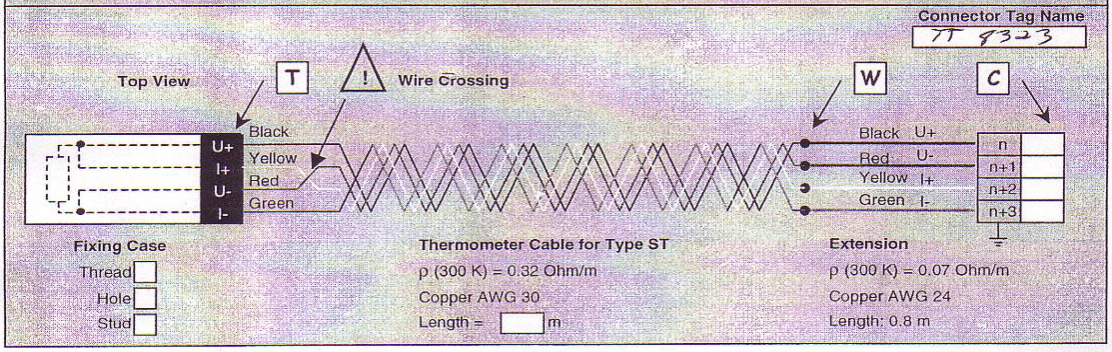
CERN Label | **Comments**

Cryogenic Thermometer Traveller

DESCRIPTION

Part description:	Cryogenic thermometer	**Top Assembly Identification:**	LHQXC 03
Part Identification:	HCQITESCXT-CR013670		
Serial Number:	CX_LS_X17252	**Manufactured By:**	Fermilab

CABLING



CHECKS

Intervention	Date/ DD-MMM-YYYY	Check Point	R(U+,U-,I+,I-) [Ohm] 4W	R(U-,I-) [Ohm] 2W	R(U+,I+) [Ohm] 2W	R(U+,GND) [Ohm] 2W	Temperature [K]	Firm/Laboratory	Checked by
Calibration	*04-Feb-2002*	T	*65.91*	*n.a*	*n.a*	*OVL*	*Ambient*	*IPN*	*Joly*
Expedition	*12-Mar-2003*	T	*64.533*	*0.1*	*0.1*	*OVL*	*293*	*CERN*	*Grivat*
Reception	*15-MAR-2005*	T W C	*66.84*				*70°*	*Fermi*	*W.Schove*
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