

Appendix: ID Code List

Operational Unit	ID Code
Hybrid Magnet	31125.02.SHMFF.HM
Water-Cooled Magnet 1 (WM1)	31125.02.SHMFF.WM1
Water-Cooled Magnet 2 (WM2)	31125.02.SHMFF.WM2
Water-Cooled Magnet 3 (WM3)	31125.02.SHMFF.WM3
Water-Cooled Magnet 4 (WM4)	31125.02.SHMFF.WM4
Water-Cooled Magnet 5 (WM5)	31125.02.SHMFF.WM5
Ultrafast Optical Measurement System in Superconducting Magnet SM1	31125.02.SHMFF.SM1.MO
STM-MFM-AFM Combo in Superconducting Magnet SM2	31125.02.SHMFF.SM2.SMA
850 MHz NMR Spectroscopy in Superconducting Magnet SM3	31125.02.SHMFF.SM3.NMR
9.4 T High Field Magnetic Resonance Imaging System in Superconducting Magnet SM4	31125.02.SHMFF.SM4.MRI
Transport Measurement System at Low-Temperature	31125.02.SHMFF.JCCR
Magnetic Property Measurement System (MPMS)	31125.02.SHMFF.MPMS
Electron Spin Resonance Spectrometer (ESR)	31125.02.SHMFF.ESR
Laser Confocal Raman Spectrometer (Raman)	31125.02.SHMFF.Raman
Fourier Transform Infrared Spectrometer (FTIR)	31125.02. SHMFF.FTIR
X-ray Diffractometer (XRD)	31125.02.SHMFF.XRD
Physical Property Measurement System (PPMS)	31125.02.SHMFF.PPMS