

| | (Co-)Spokespersons | Affiliation | Title of the experiment | Approval status (PAC recommendation) | Slow line priority | | Beamline |
|-----|------------------------------|--|---|--------------------------------------|--------------------|---------------|--------------|
| | | | | | Day1? | Day1 Priority | |
| E03 | K.Tanida | Kyoto U | Measurement of X rays from Ξ Atom | Stage 2 | | | K1.8 |
| P04 | J.C.Peng; S.Sawada | U.of Illinois at Urbana-Champaign; KEK | Measurement of High-Mass Dimuon Production at the 50-GeV Proton Synchrotron | Deferred | | | Primaly |
| E05 | T.Nagae | KEK | Spectroscopic Study of Ξ -Hypernucleus, ^{12}Be , via the $^{12}\text{C}(K^-, K^+)$ Reaction | Stage 2 | Day1 | 1 | K1.8 |
| E06 | J.Imazato | KEK | Measurement of T-violating Transverse Muon Polarization in $K^+ \rightarrow \pi^0 \mu^+ \nu$ Decays | Stage 1 | | | K1.1BR |
| E07 | K.Imai, K.Nakazawa, H.Tamura | Kyoto U., Gifu U., Tohoku U. | Systematic Study of Double Strangeness System with an Emulsion-counter Hybrid Method | Stage 2 | | | K1.8 |
| E08 | A.Krutenkova | ITEP | Pion double charge exchange on oxygen at J-PARC | Stage 1 | | | K1.8 |
| E10 | A. Sakaguchi, T. Fukuda | Osaka U | Production of Neutron-Rich Lambda-Hypernuclei with the Double Charge-Exchange Reaction (Revised from Initial P10) | Stage 2 | | | K1.8 |
| E11 | K.Nishikawa | KEK | Tokai-to-Kamioka (T2K) Long Baseline Neutrino Oscillation Experimental Proposal | Stage 2 | | | neutrino |
| E13 | T.Tamura | Tohoku U. | Gamma-ray spectroscopy of light hypernuclei | Stage 2 | Day1 | 2 | K1.8 |
| E14 | T.Yamanaka | Osaka University | Proposal for $K_L \rightarrow \pi^0 \nu \bar{\nu}$ Experiment at J-PARC | Stage 2 | | | K0 |
| E15 | M.Iwasaki, T.Nagae | RIKEN, KEK | A Search for deeply-bound kaonic nuclear states by in-flight $^3\text{He}(K^-, n)$ reaction | Stage 2 | Day1 | | K1.8BR |
| E16 | S.Yokkaichi | RIKEN | Electron pair spectrometer at the J-PARC 50-GeV PS to explore the chiral symmetry in QCD | Stage 1 | | | High pt |
| E17 | R.Hayano, H.Outa | U. Tokyo, RIKEN | Precision spectroscopy of Kaonic ^3He $3d \rightarrow 2p$ X-rays | Stage 2 | Day1 | | K1.8BR |
| E18 | H.Bhang, H.Outa, H.Park | SNU, RIKEN, KRISS | Coincidence Measurement of the Weak Decay of ^{12}C and the three-body weak interaction process | Stage 1 | | | K1.8 |
| E19 | M.Naruki | RIKEN | High-resolution Search for Θ^+ Pentaquark in $\pi^+ p \rightarrow K^+ X$ Reactions | Stage 2 | Day1 | | K1.8 |
| P21 | Y.Kuno | Osaka U | An Experimental Search for $\mu - e$ Conversion at a Sensitivity of 10^{-16} with a Slow-Extracted Bunched Beam | Deferred | | | New beamline |
| E22 | S. Ajimura, A.Sakaguchi | Osaka U | Exclusive Study on the Lambda-N Weak Interaction in $A=4$ Lambda-Hypernuclei (Revised from Initial P10) | Stage 1 | | | K1.8 |
| P23 | A.D.Krisch | U. Michigan | Analyzing power A_n and A_{nn} in 30-50GeV very-high-Pt2 proton-proton elastic scattering | Rejected | | | Primaly |
| T25 | S.Mihara | KEK | Extinction Measurement of J-PARC Proton Beam at K1.8BR | test experiment | | | - |