

Minimum Package List as of Aug 1, 2003 ; In order of Equipment Type

1. SSMX (Shinshu)

2. KSMX (Kobe)

3. T1, T2 (Kobe)

4. DC1,2 (Tsukuba + Ono)

5. Common Equipments (all from KEK)

Multi-meter x 2 (for safe)

Short Lemo cables and connectors for logic connection (for safe)

Tools (for safe)

6. High-Voltage DC power supply (KEK)

HV supplies for SSMX APD Bias (REPIC-RPH-32010) x 2

Do we need to bring DC-HV (+3kV x 4, -3kV x 4) ?

7. CAMAC modules

Phillips ADC 7166 x 2 (Kobe)

CAMAC ADC LRS 2249W x 2 (KEK and Kobe)

CAMAC PH-ADC; Hoshin C0008 x 2 (ser# 19423, 5297) (Shinshu)

CAMAC TDC Hoshin C021mod (Tsukuba)

8. NIM (KEK)

Delay Modules x 40 modules (80ch)

Signal Divider x 4ch (T1,2)

Do we need to bring more ?

9. Gas System (mainly from KEK ; Tsukuba has some ?)

Gas Regulator with a flow meter either for Ar/ethane or P10

Synflex Tube (30m) , bubblers x 1, Gas Connectors for Synflex (many)

Big wrench for Gas Cylinder

10. Cables (all from KEK)

HV-Lemo x 38 (30 for SSMX , 4 for KSMX, 4 for T1/2)

SHV Cables ; 20m x 8 (8 for DCs?)

BNC or Lemo Cables ; 10m x 4 (4 for T1/2-logic)

Conversion Connectors (Some unknown yet)

To be checked at the VISIT-on-Aug 11 carefully

- CAMAC TDC for ToF, 2249A, Scalers, Int. Reg. can be borrowed from Korbel or not.

- NIM Discr. , G.G. , Coinc. , FI/FO, Logic Unit, Visual Scaler, attenuators can be borrowed from Korbel or not.

- Connector type of HV supplies for DCs, T1, T2-PMTs, KSMX-PMT

- Synchroscope (model#)

- Transit & Theodolite & tripods (usability, model#)