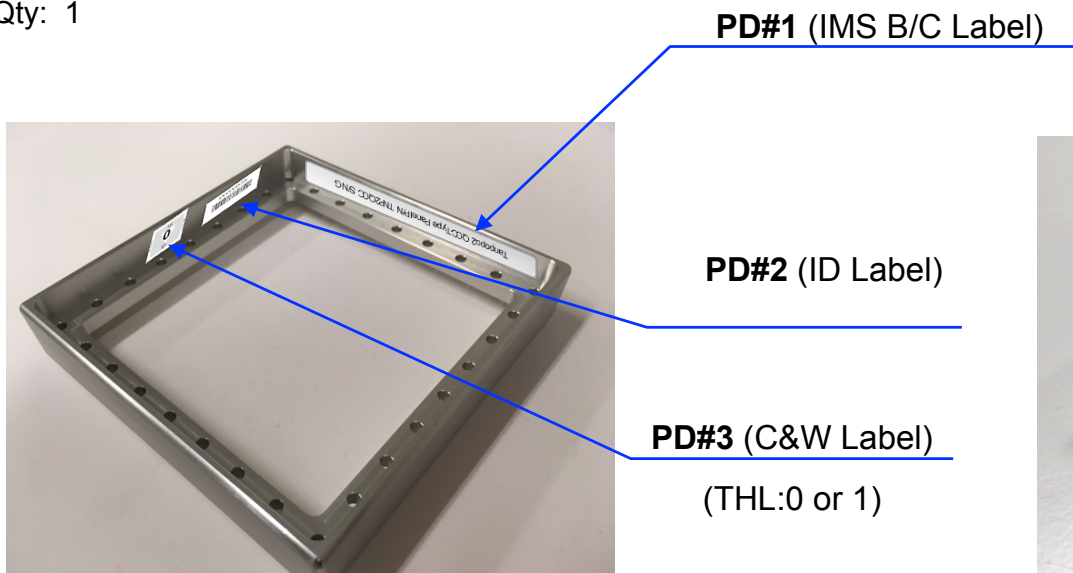


## Contents Drawings / Positioning Drawings for Label Request

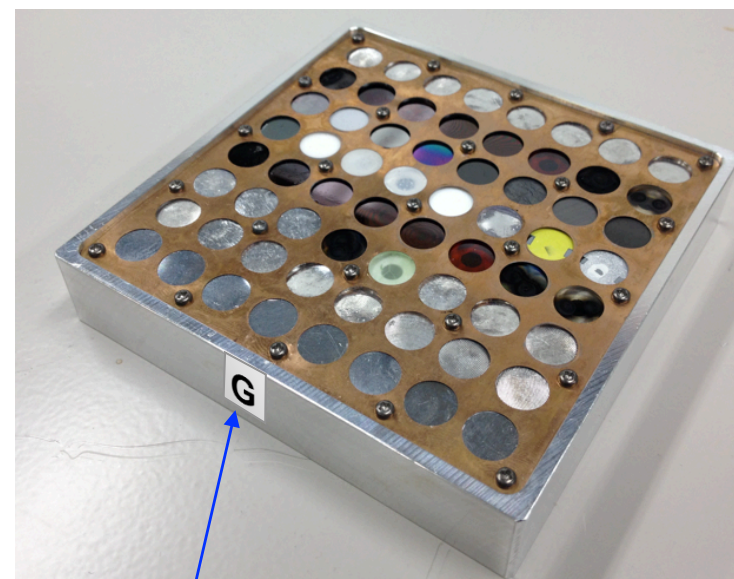
# Tanpopo2 QCC Sample

<b>APPROVAL</b>	Signature	Date
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OpNom: QCC Exposure Panel  
 P/N: TNP2QCC  
 S/N: G (TBD)  
 IMS Code: TBD  
 Qty: 1



**Back Side**



**Overall view**

*Toxic Hazard Level (THL) is being valuated by JSC Toxicologist. JAXA requires THL0 label as well as THL1 label to correspond with either evaluation.*

**NOTE**

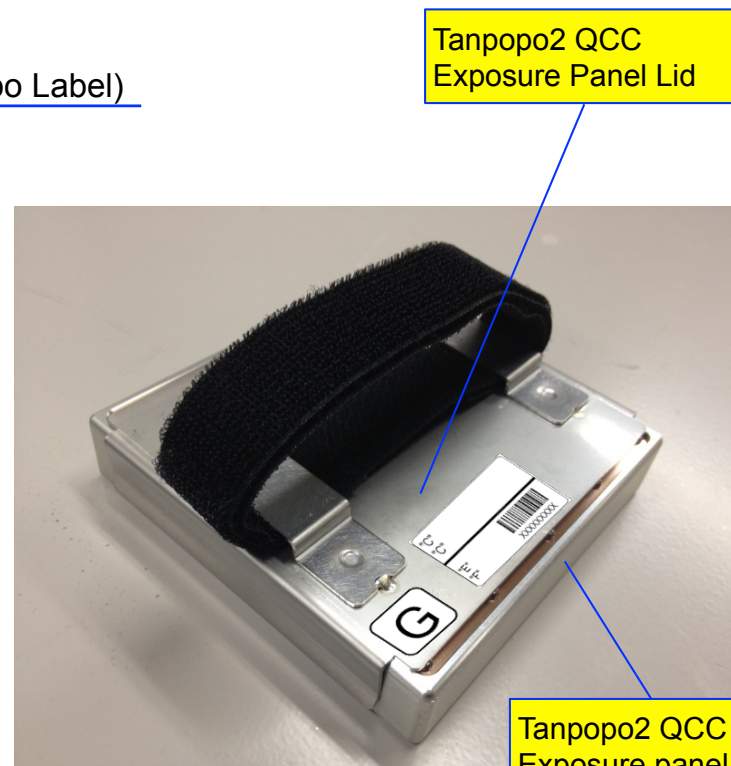
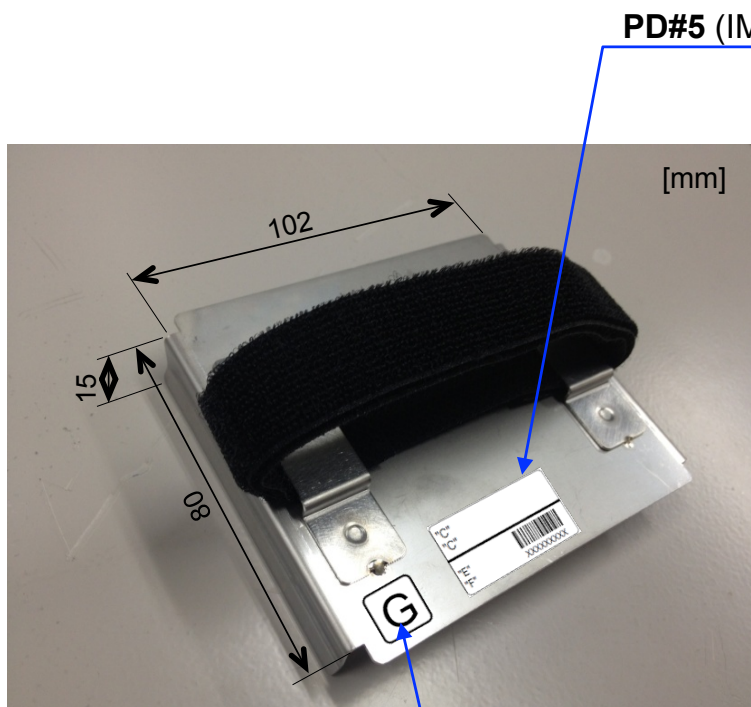
- Interstellar Samples are installed to Handhold Exp Platform by crew on orbit (as IV task).
- Alphabet Label, U and V, are shown the Location Codes of Handhold Exp Platform.

(G)	
S/N	G
Character in PD#3	G

# Positioning Drawings(2/4)

JMU-143098

OpNom: QCC Exposure Panel Lid  
P/N: TNP2QCCLID  
S/N: G (TBD)  
IMS Code: TBD  
Qty: 1



**TNP2QCC sample with the lid**

(G)

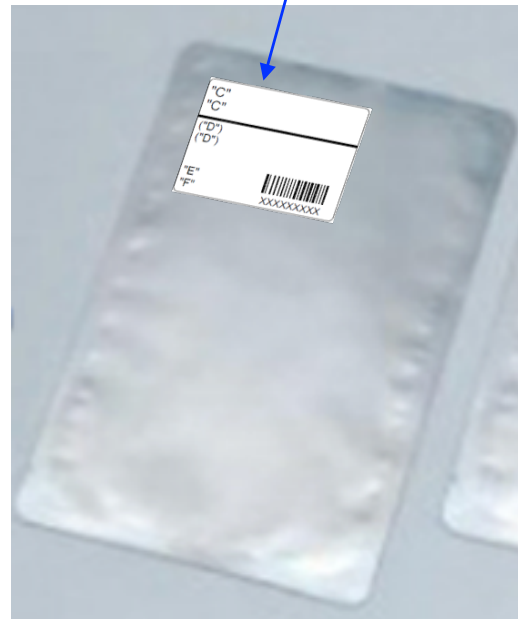
S/N	G
Character in PD#5	G

# Positioning Drawings(3/4)

JMU-143098

OpNom: Preservation Bag  
P/N: OC/MCBAG  
S/N: OC/MCBAGOW (TBD)  
IMS Code:TBD  
Qty: 1

**PD#7 (IMS Combo Label)**

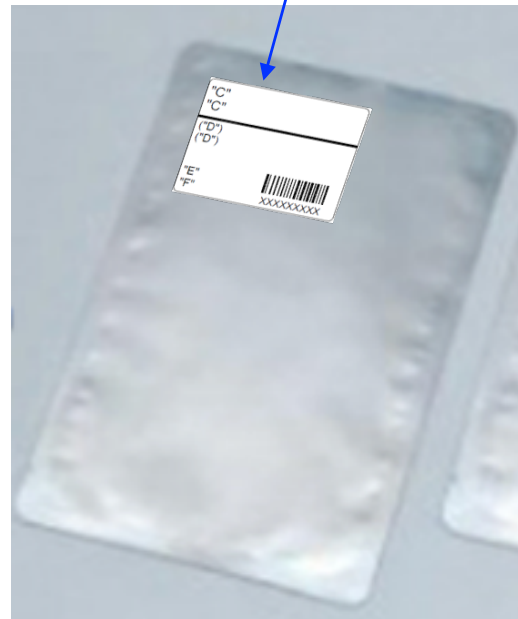


# Positioning Drawings(3/4)

JMU-143098

OpNom: Preservation Bag  
P/N: OC/MCBAG  
S/N: OC/MCBAGHW (TBD)  
IMS Code:TBD  
Qty: 1

**PD#8** (IMS Combo Label)



**NOTE**

- After Interstellar Samples are retrieved from Handhold Exp Platform, the samples will be stowed to the new OC/MC Bag [homeward] (OC/MCBAGHM for return)

OpNom: Seal Bag  
P/N: MA-18  
S/N: G (TBD)  
IMS Code: TBD  
Qty: 1

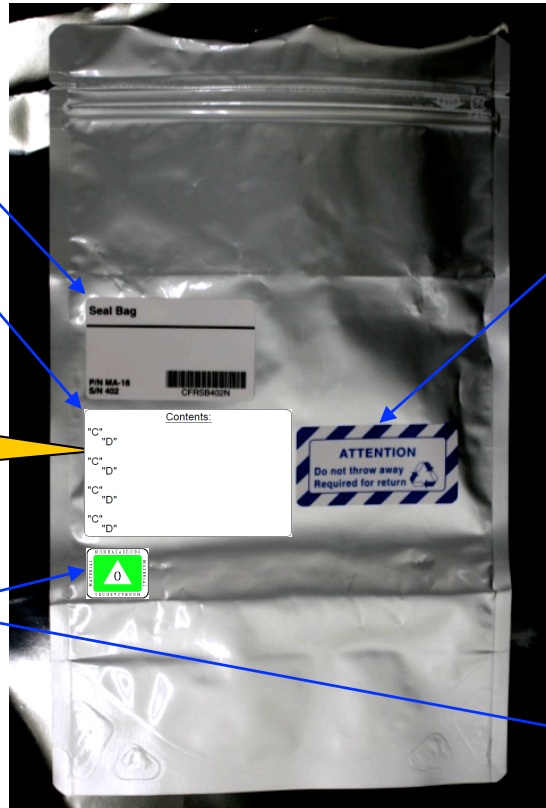
**PD#9** (IMS Combo Label)

**PD#10** (Stowage  
Contents Label)

TNP2QCC Sample-1  
Protective Lid - 1  
OC/MC Bag - 1

**PD#13** (C&W Label)  
(THL:0 or 1)

Toxic Hazard Level (THL) is being valued by JSC Toxicologist. JAXA requires THL0 label as well as THL1 label to correspond with either evaluation.



**PD#11** (Recycle  
Attention Label)

**PD#12** (Recycle  
Attention Label)



**Launch configuration**

## NOTE

- Seal Bag and Bubble Wrap Bag will be used for return.
- One Sample and Lid packed OC/MC Bag (P/N OC/MCBAGOW) and a new Preservation Bag (P/N OC/MCBAGHM) are stowed in Seal Bag in launch configuration.
- One Sample and Lid packed in OC/MC Bag (P/N OC/MCBAGHM) are stowed in Seal Bag in return configuration.