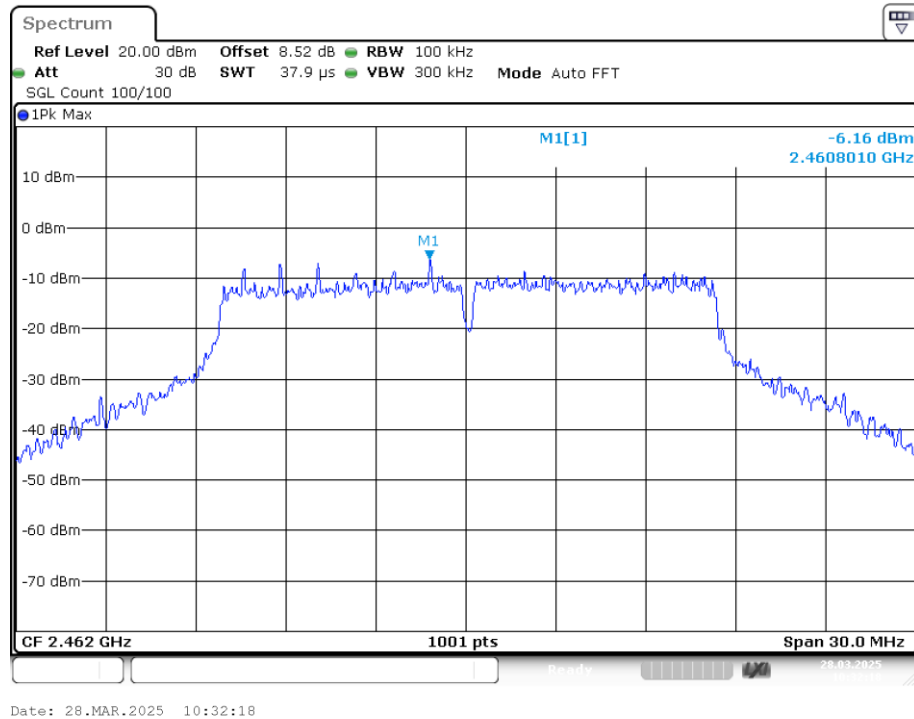
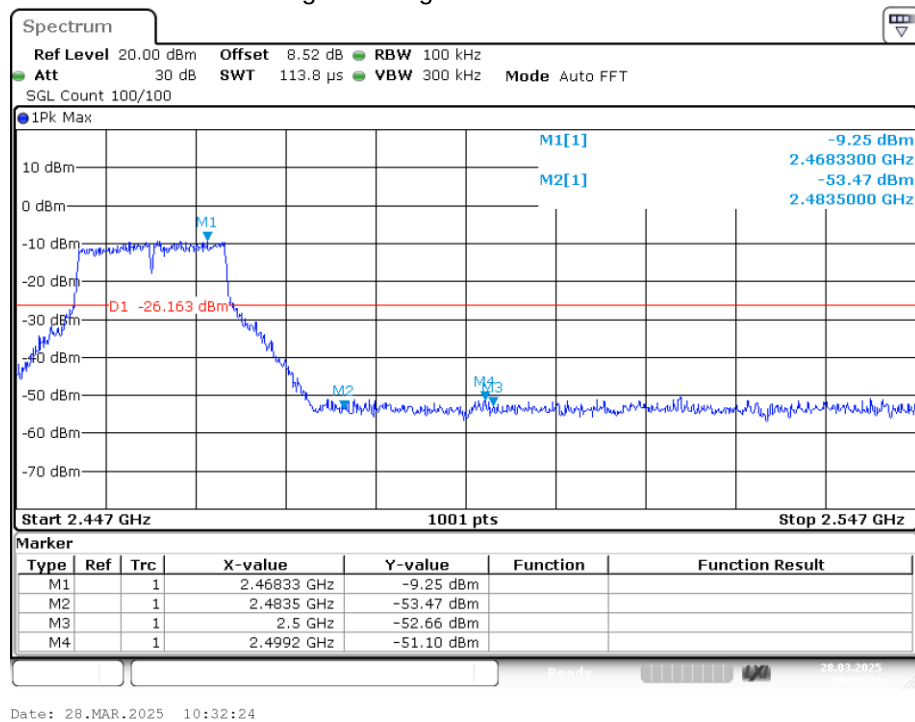
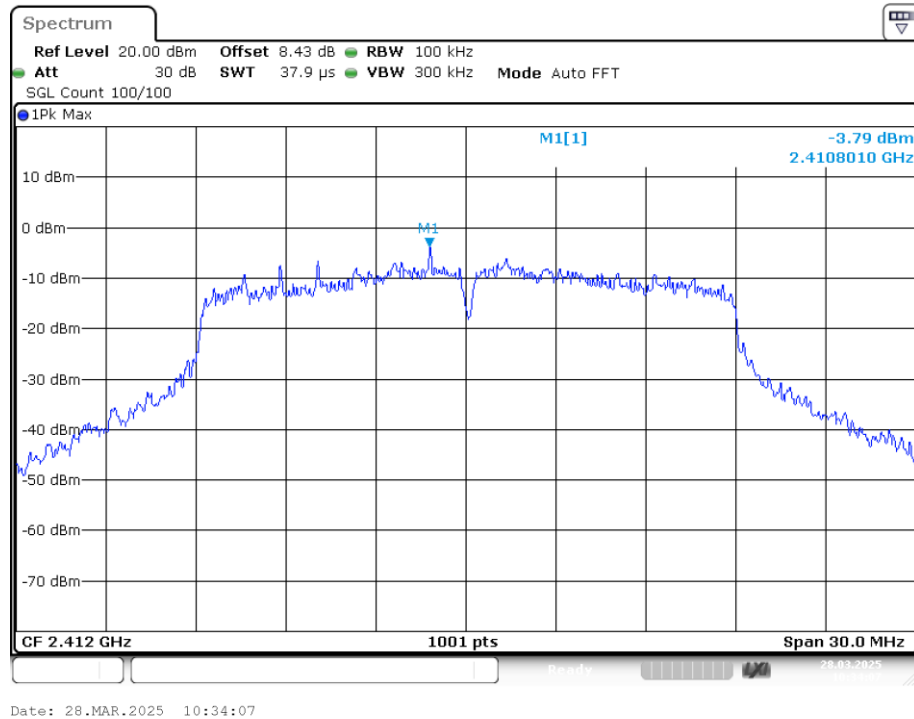




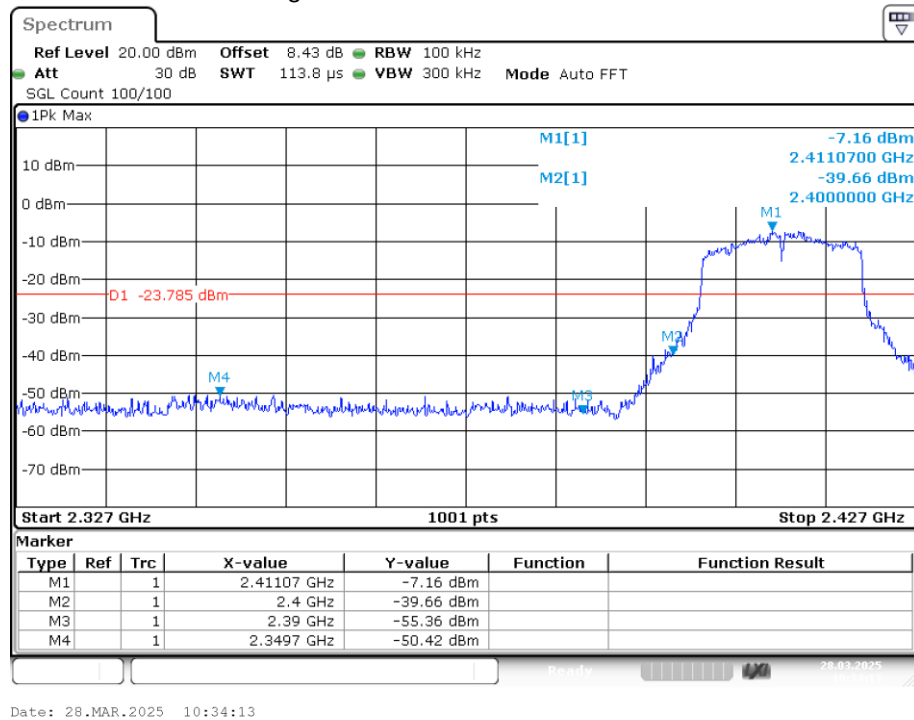
Band Edge NVNT g 2462MHz Ant1 Emission



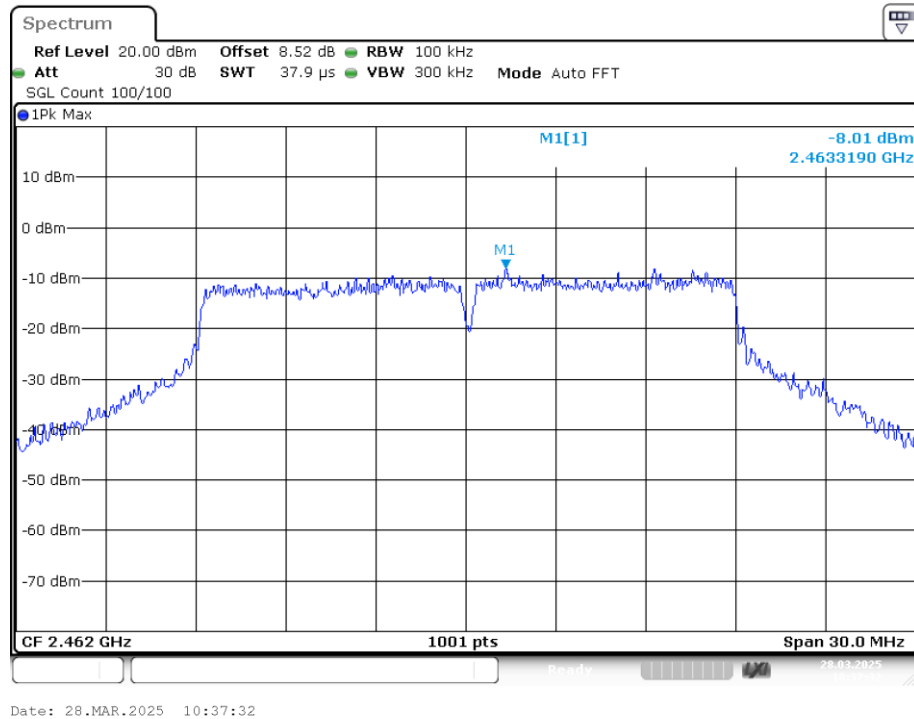
Band Edge NVNT n20 2412MHz Ant1 Ref



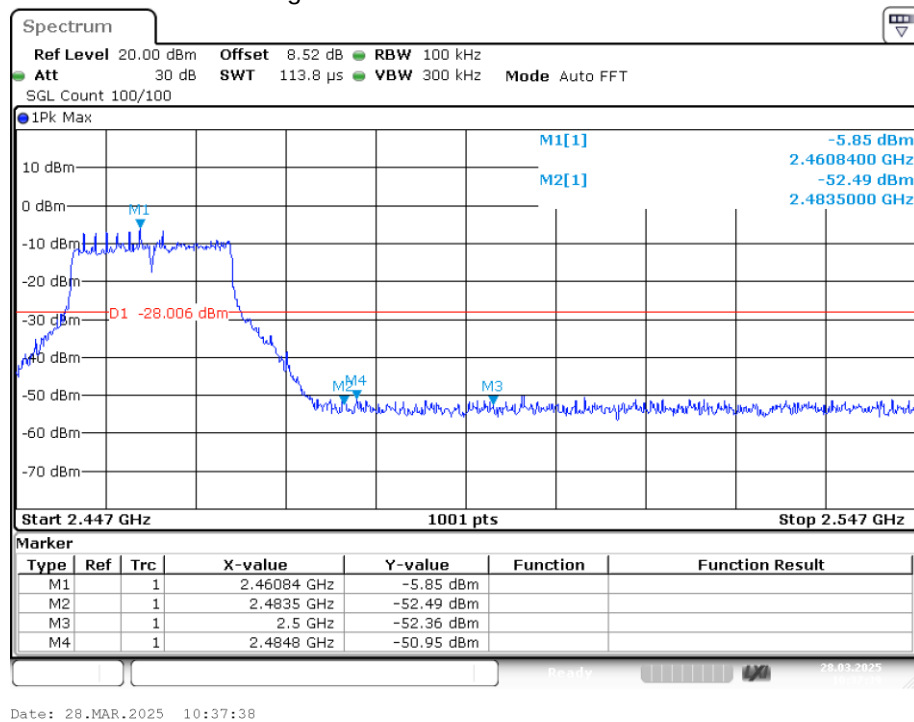
Band Edge NVNT n20 2412MHz Ant1 Emission



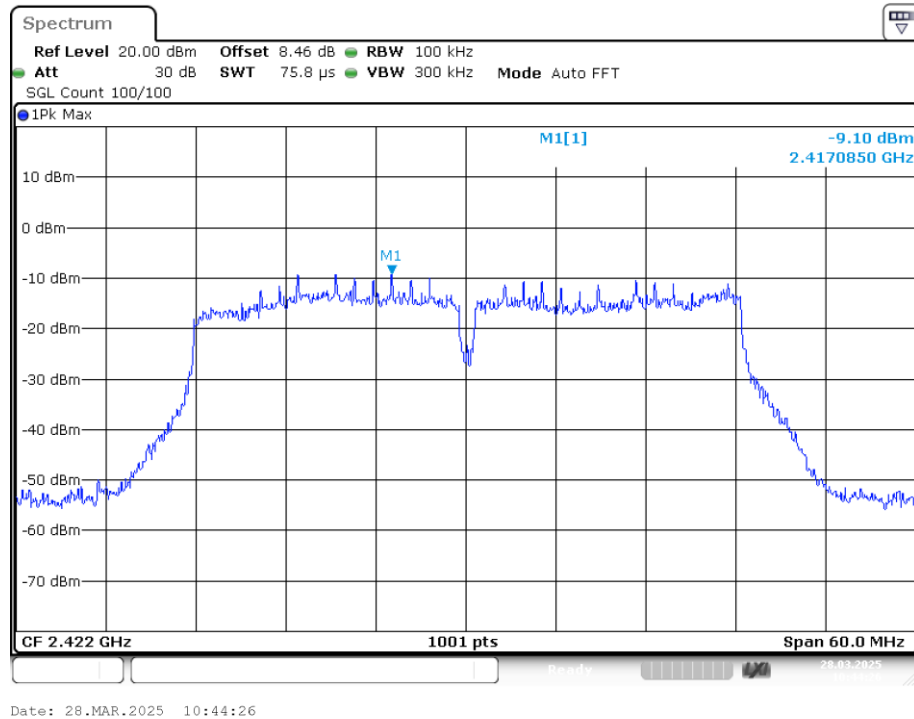
Band Edge NVNT n20 2462MHz Ant1 Ref



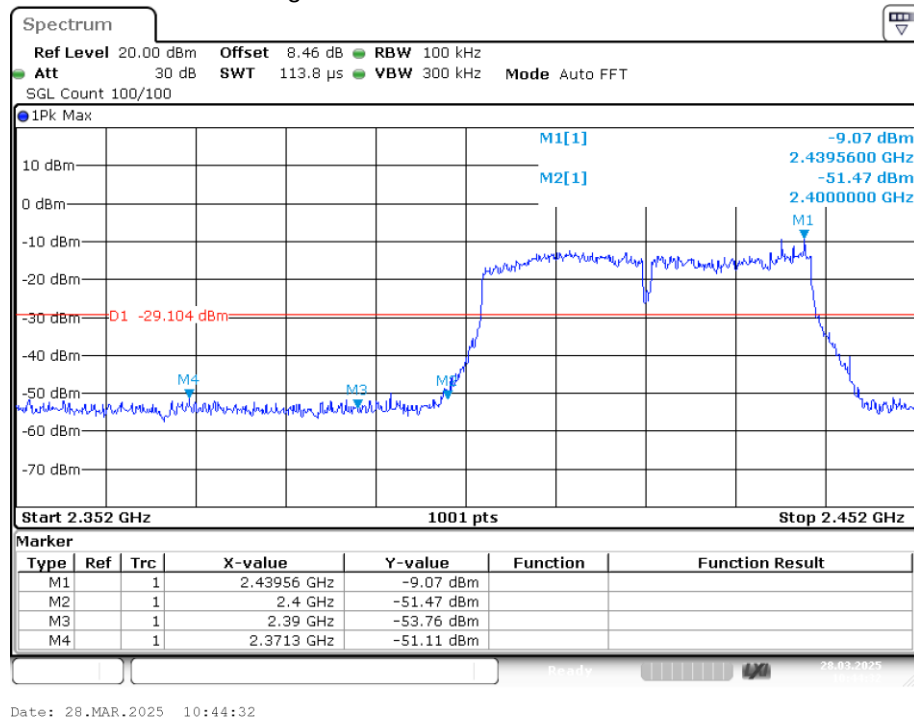
Band Edge NVNT n20 2462MHz Ant1 Emission



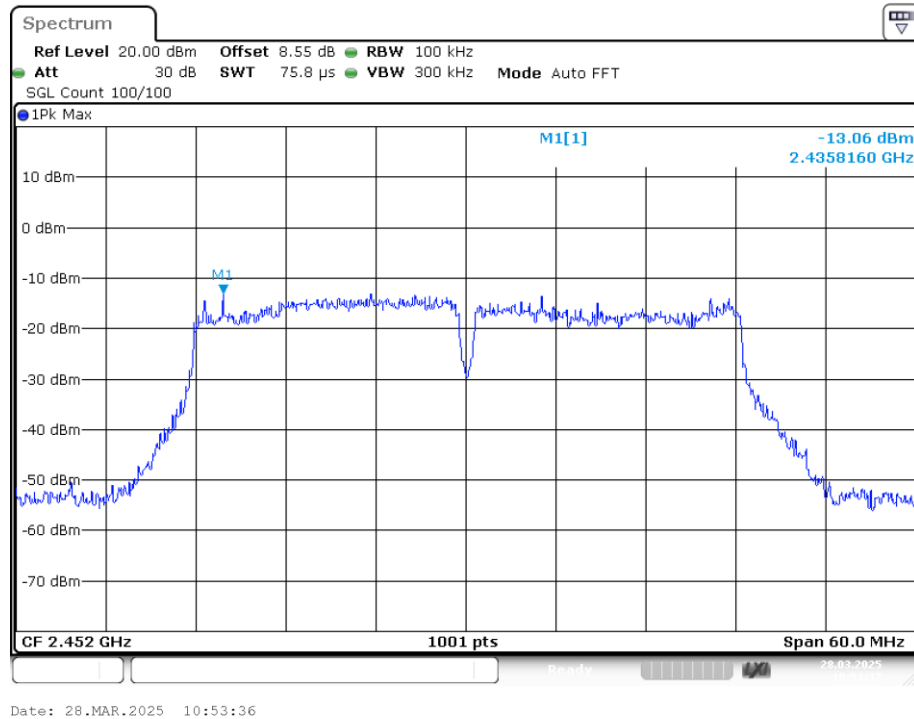
Band Edge NVNT n40 2422MHz Ant1 Ref



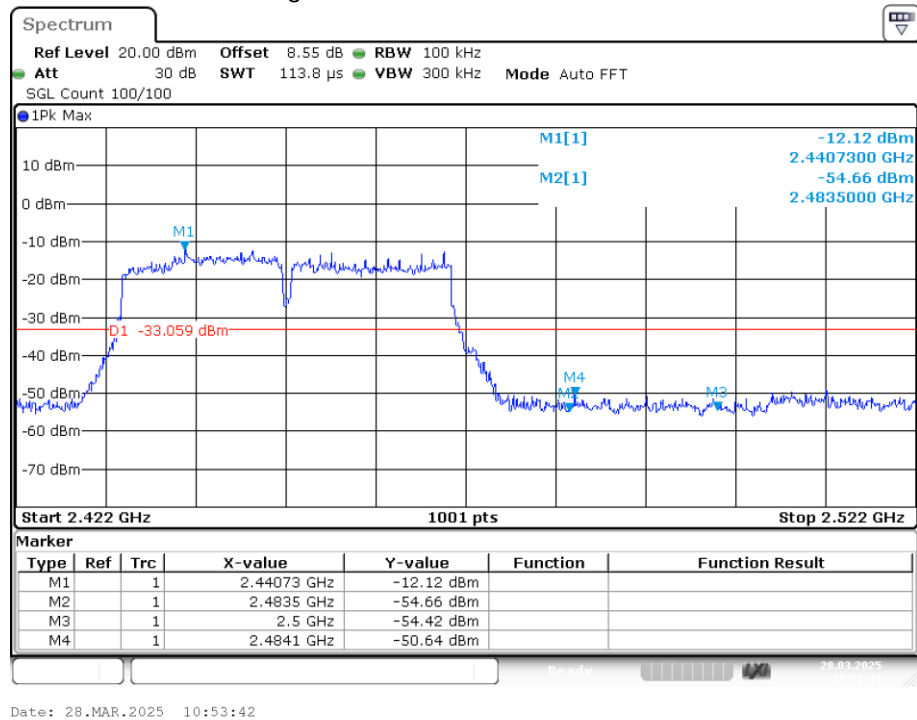
Band Edge NVNT n40 2422MHz Ant1 Emission



Band Edge NVNT n40 2452MHz Ant1 Ref



Band Edge NVNT n40 2452MHz Ant1 Emission



9. ANTENNA REQUIREMENT

9.1. Standard Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

9.2. Antenna Connected Construction

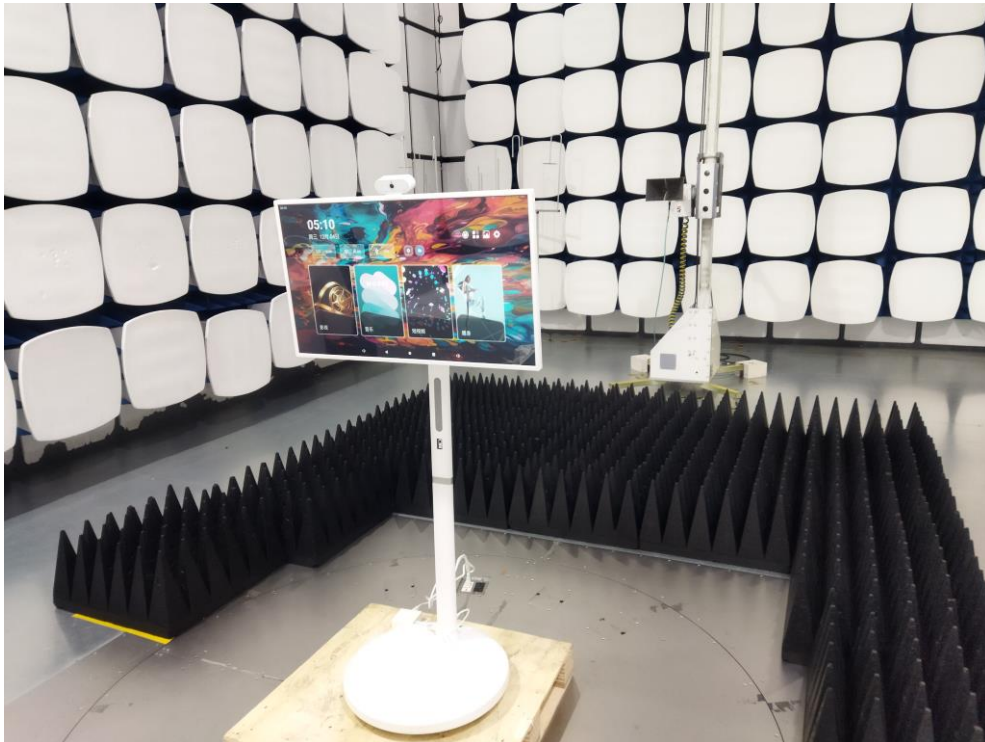
The antenna connector is unique antenna and no consideration of replacement. Please see EUT photo for details.

9.3. Results

The EUT antenna is internal antenna. It complies with the standard requirement.

10. TEST SETUP PHOTO

10.1. Photos of Radiated emission



10.2.Photos of Conducted Emission test



11. MODEL LIST

Model List			
HS-X22	HS-X23.8	HS-X24	HS-X25
HS-X27	HS-X32	HS-X43	HS-Q24
HS-X32 PRO MAX	HS-Q22	HS-Q23.8	HS-Q43
HS-Q25	HS-Q27	HS-Q32	HS-K23.8
HS-Q32 PRO	HS-Q32 PRO MAX	HS-K22	HS-K32
HS-K24	HS-K25	HS-K27	HS-A22
HS-K43	HS-K32 PRO	HS-K32 PRO MAX	HS-A27
HS-A23.8	HS-A24	HS-A25	HS-A32 PRO MAX
HS-A32	HS-A43	HS-A32 PRO	HC-S25
HS-S22	HS-S23.8	HS-S24	HC-S37
HS-S27	HS-S32	HS-S43	HS-ZH23.8
HS-S32 PRO	HS-S32 PRO MAX	HS-ZH22	HS-ZH32
HS-ZH24	HS-ZH25	HS-ZH27	HS-J22
HS-ZH43	HS-ZH32 PRO	HS-ZH32 PRO MAX	HS-J27
HS-J23.8	HS-J24	HS-J25	HS-J32 PRO MAX
HS-J32	HS-J43	HS-J32 PRO	HC-X25
HC-X22	HC-X23.8	HC-X24	HC-X32 PRO
HC-X27	HC-X32	HC-X43	HC-Q24
HC-X32 PRO MAX	HC-Q22	HC-Q23.8	HC-Q43
HC-Q25	HC-Q27	HC-Q32	HC-K23.8
HC-Q32 PRO	HC-Q32 PRO MAX	HC-K22	HC-K32
HC-K24	HC-K25	HC-K27	HC-A22
HC-K43	HC-K32 PRO	HC-K32 PRO MAX	HC-A27
HC-A23.8	HC-A24	HC-A25	HC-A32 PRO MAX
HC-A32	HC-A43	HC-A32 PRO	HC-S25
HC-S22	HC-S23.8	HC-S24	HC-S37
HC-S27	HC-S32	HC-S43	HC-ZH23.8
HC-S32 PRO	HC-S32 PRO MAX	HC-ZH22	HC-ZH32
HC-ZH24	HC-ZH25	HC-ZH27	HC-J22
HC-ZH43	HC-ZH32 PRO	HC-ZH32 PRO MAX	HC-J27
HCJ23.8	HC-J24	HC-J25	HC-J32 PRO MAX
HC-J32	HC-J43	HC-J32 PRO	

-----END OF REPORT-----