



OVERVIEW

DATE ISSUED:	10/13/2021	TRACKING NUMBER:	4134875
ISSUED BY:	IoT Solutions Product Management		
PRODUCTS AFFECTED:	WP7504, WP7502, WP7601, WP7603, HL7588, HL7548		
SKUS AFFECTED:	WP7504: 1103575,1103669 HL7588: 1103030 HL7548: 1104118, 1104253 WP7502: 1102734, 1103114, 1103375, 1103565 WP7601: 1104244 WP7603: 1104338		
BULLETIN:	SKU EOL Notice		
URGENCY:	Normal		
EFFECTIVE DATE:	November 1 st , 2021		
FOR DISTRIBUTION TO:	ALL HL7588, WP7504, WP7603, WP7601, HL7548, WP7502 Customers		

Summary

The WP7504, HL7588, WP7601, WP7603, HL7548, WP7502 SKU's are called EOL

Details of Change

The WP7504, HL7588, WP7601, WP7603, HL7548, WP7502 SKU's are called EOL as follow,

- 1103030, HL7588, SWIR, VERIZON, V.3.15,, AVMS,, SWIR IMEI, UART+USB=115200 BDS, FOR MC-HL
- 1103575, WP7504, QUALIFIED, AT&T, R14, LEGATO, AVMS, GNSS=ABD, SWIR IMEI, UART+USB=115200 BDS,
- 1103669, WP7504, QUALIFIED, GENERIC, R14, LEGATO, AVMS, GNSS=ABD, SWIR IMEI, UART+USB=115200 BDS, NO CDMA; GPS ROLL OVER FIX
- 1104338, WP7603, GENERIC, SIERRA/AT&T/GENERIC, R10.1, LEGATO, AVMS, GNSS=ABCD, SWIR IMEI, UART+USB=115200 BDS, M2M QUALIFIED R2C
- 1104118, HL7548, GENERIC, AT&T, A.2.13,, AVMS,, SWIR IMEI, UART+USB=115200 BDS
- 1104253, HL7548, GENERIC, AT&T, RHL75XX.A.2.15.151600.201809201422.X7160_3,, AVMS,, SWIR IMEI, UART+USB=115200 BDS
- 1102734, WP7502, QUALIFIED, GENERIC, RELEASE 13.1, LEGATO, AVMS, GNSS=ABD, SWIR IMEI, UART+USB=115200 BDS,
- 1103114, WP7502, GENERIC, GENERIC, RELEASE 14, LEGATO, AVMS, GNSS=ABD, SWIR IMEI, UART+USB=115200 BDS,
- 1103375, WP7502, QUALIFIED, GENERIC, RELEASE 13.1, LEGATO, AVMS,, SWIR IMEI, UART+USB=115200 BDS, GPS ROLL OVER FIX
- 1103565, WP7502, QUALIFIED, GENERIC, R14, LEGATO, AVMS, GNSS=ABD, SWIR IMEI, UART+USB=115200 BDS
- 1104244, WP7601, GENERIC, VERIZON, R10.1.1, LEGATO, AVMS,, SWIR IMEI, UART+USB=115200 BDS, M2M QUALIFIED

Effective Date

Targeted Effective Date: November 1st, 2021

More information

For more information please contact your Sierra Wireless sales/technical support person.