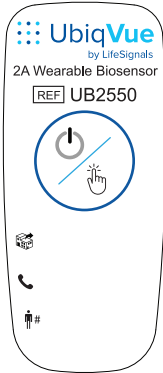


Label Artwork Specification

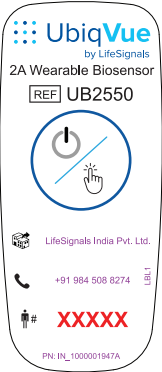
DHF09-LBL-002	Device Labels - UB2550					
Issued by: Engg				Effective Date: 17-02-2023	Rev. D	Pg. 1 of 7
Approved: 17-02-2023 16:08 - John Layton - VP Marketing		Approved: 16-02-2023 16:05 - Saravanan B		Approved: 16-02-2023 09:24 - Krithika Balu - Quality Assurance		

Pre Printing Spec:- (Label outline shall not be printed)

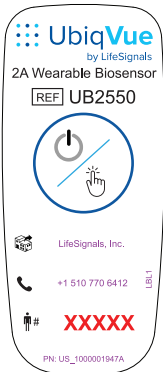


Post Printing Spec:- (Label outline shall not be printed)

UX2550_IN



UX2550_US



Do not scale / modify content / change font / modify color / change position / change print material / change print process

Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	2A Biosensor L0 Label 21.5 x 49 mm
SAP Part Number:	1000001947A
Grade:	ROHS, Medical
Label Material:	Manufacturer : Hanel Material : PET Film 25 µm Yellow Release Paper 130g Paper Part Number : PET Film 25µm(±2 µm) - KST1028 Adhesive Part Number : Acrylic Co-polymer, 800 g.f/25mm More
Pre Printing:	Printer : Offset Printing Ink Manufacturer : Tau Ink Part Number : 1690240-47, Black, Cyan, Magenta, Yellow, White, Green, Orange, Violet Color : Multi Color RGB
Label Size:	21.5 x 49 x 0.1 mm
Note:	

Color Table

	000000
	00549F
	A0A0A0
	32AAE0
	0BBEF

Confidential Property of LifeSignals, Inc.

Pairing ID:	XXXXXX	Five digit alpha numeric random pairing ID assigned by the software
Post Printing:	Printer : Zebra ZT410 (600 DPI) Ribbon : ARMOR AXR7+ BLACK Color : Black	

Characters shown in RED color are to be replaced during printing at the assembly line

Characters shown in RED and PURPLE colors are to be post-printed in BLACK

Confidential Property of LifeSignals, Inc.

Current Revision to be Used:

Model #	Current Revision #
UX2550_IN	LBL1
UX2550_US	LBL1

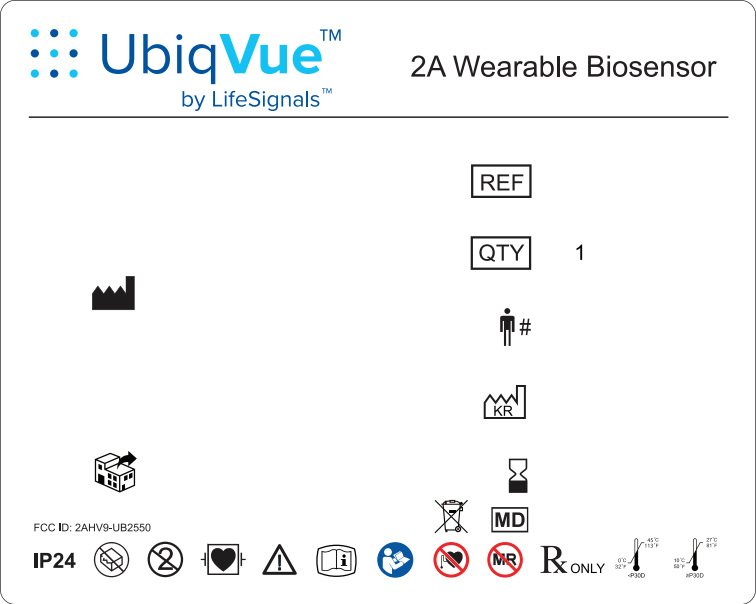
Current Revision # is mentioned in the post -print of each label next to the PN #.

Confidential Property of LifeSignals, Inc.

Drawing Revision Details:

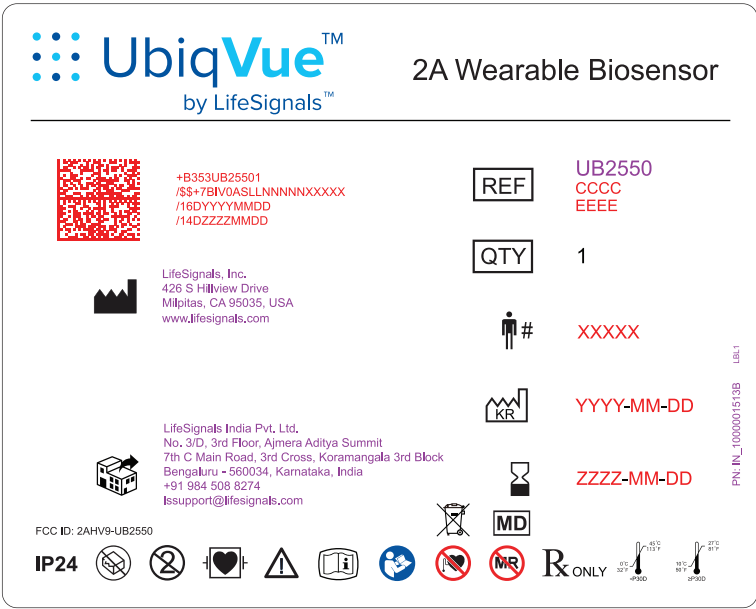
Drawing Revision	Details of Revision	Date of Revision	Revision Done by
DWGREV1	New release of UB2550 Biosensor label with 'single biosensor label' Die-cut.	17 Nov 2022	PM
DWGREV2	UbiqVue by LifeSignals Logo updated. LS Inc., name added as distributor.	22 Nov 2022	PM
DWGREV3	Label Material and Pre-print ink specs updated.	16 Feb 2023	PM

Pre Printing Spec:- (Label outline shall not be printed)

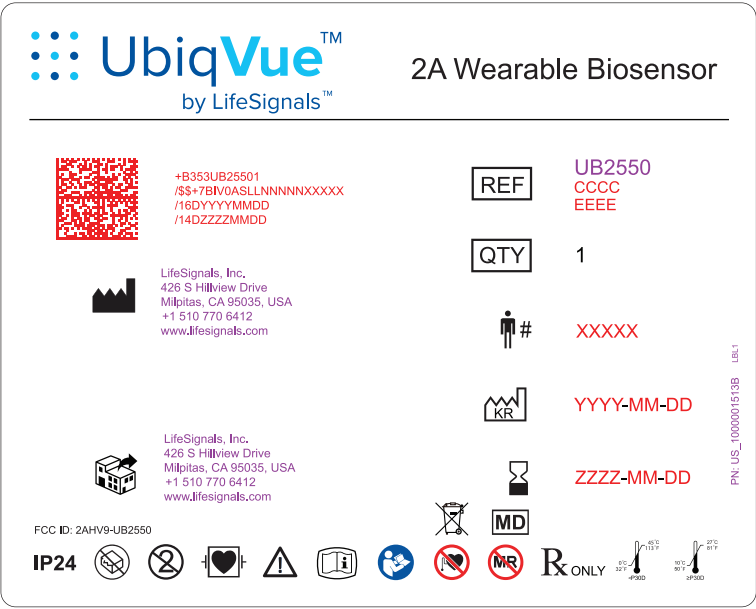


Post Printing Spec:-

Use for UX2550_IN



Use for UX2550_US



Do not scale / modify content / change font / modify color / change position / change print material / change print process

Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	Biosensor Box L1 Label PP Film 100x80mm
SAP Part Number:	1000001513B
Grade:	ROHS, Medical
Label Material:	Manufacturer : HY Material : White, Matt, PolyPropylene Paper Part Number : HY80, 0.08mm Adhesive Part Number : W270, Acrylic, 0.02mm
Pre Printing:	Printer : Offset Printing Ink Manufacturer : KSI Ink Part Number : BEST HV Black, Cyan, Magenta, Yellow Anti fadding enhancer : BEST UV Reducer Color : Multi Color RGB
Label Size:	100 x 80 x 0.1 mm, Corner Radius 2.0 mm
Note:	Die Cut spec is same as 1000001533C

Color Table

	000000
	00549F
	ED2124
	0BBEF

Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 32x32 Pixels, 10.837 x 10.837 mm Print size, 75 DPI	
Data Matrix Content:	<div>+B353UB25501/\$\$+7BIV0ASLLNNNNNXXXXX/16DYYYYMMDD/14DZZZZMMDD</div> <div><div><div>+</div><div>B353</div><div>UB2550</div><div>1</div><div>/\$\$+7</div><div>BIV</div><div>0A</div><div>S</div><div>LL</div><div>NNNNN</div><div>XXXXX</div><div>/16D</div><div>YYYYMMDD</div><div>/14D</div><div>ZZZZMMDD</div></div><div><div>GUDID Starting Character</div><div>LIC of LifeSignals, Inc.</div><div>Part number of the product</div><div>GUDID Packaging Level</div><div>GUDID Structure Sub Header for Serial Number</div><div>Build Information</div><div>Product Revision Number</div><div>Manufacturing Site ID</div><div>Assembly Line Number within the site</div><div>Alpha Numeric Continuous running serial number</div><div>Five Digit Unique Pairing ID</div><div>GUDID Structure Sub Header for Manufacturing date</div><div>Manufacturing Date Code</div><div>GUDID Structure Sub Header for Expiration date</div><div>Expiration Date Code</div></div></div>	
Build Information:	<div>BIV</div> <div>000</div> <div>100</div> <div>2?V</div>	<div>List of Build Information defined below</div> <div>Mass Production</div> <div>Pilot Build</div> <div>Proto / Engineering Sample Build</div> <div>(? to be replaced with Proto Sub Revision)</div> <div>(V to be replaced with custom char from Purchase Order)</div>
Manufacturing Site ID:	<div>S</div> <div>0</div> <div>1</div>	<div>List of Site IDs are defined below</div> <div>Dreamtech, Cheonan, Korea</div> <div>Dreamtech, Bac Ninh, Vietnam</div>
Assembly Line Number:	<div>LL</div>	<div>Two digit Assembly Line number, assigned by the manufacturing site</div>
Unique Serial Number:	<div>NNNNN</div>	<div>Five digit alpha numeric continuous running serial number assigned by the software</div>
Pairing ID:	<div>XXXXX</div>	<div>Five digit alpha numeric random pairing ID assigned by the software</div>
Manufacturing date:	<div>YYYY-MM-DD</div>	<div>Replace with Year, Month, Date</div>
Expiry date:	<div>ZZZZ-MM-DD</div>	<div>Replace with Year, Month, Date (13 Months from the Manufacturing Date)</div>
7 Series Part Number:	<div>CCCC</div>	<div>Replace with the full 7 series part number</div>
5 Series Part Number:	<div>EEEE</div>	<div>Replace with the full 5 series part number</div>
Post Printing:	<div>Printer : Zebra ZT410 (600 DPI)</div> <div>Ribbon : ARMOR AXR7+ BLACK</div> <div>Color : Black</div>	

Characters shown in RED color are to be replaced during printing at the assembly line

Characters shown in RED and PURPLE colors are to be post-printed in BLACK

Confidential Property of LifeSignals, Inc.
Current Revision to be Used:

Model #	Current Revision #
UX2550_IN	LBL1
UX2550_US	LBL1

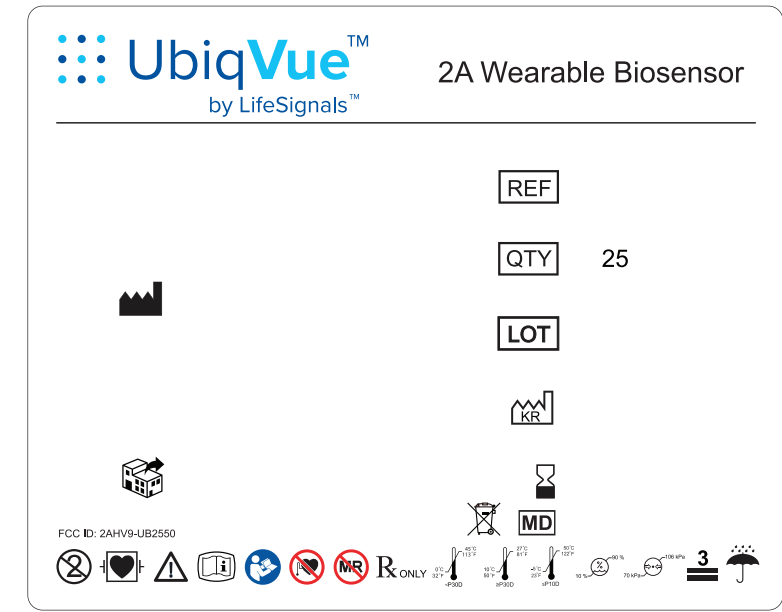
Current Revision # is mentioned in the post -print of each label next to the PN #.

Confidential Property of LifeSignals, Inc.
Drawing Revision Details:

Drawing Revision	Details of Revision	Date of Revision	Revision Done by
DWGREV1	Initial release.	28 Oct 2022	PM
DWGREV2	UbiqVue by LifeSignals logo updated, address edited to remove 'Phone' and 'Email' descriptions, and '2A Wearable Biosensor' updated.	22 Nov 2022	PM
DWGREV3	Expiry date is updated from 1 year to 13 months from date of manufacturing.	16 Dec 2022	PM
DWGREV4	"Refer to instruction manual", symbol M002 of ISO 7010 added to the pre-print specification. Typo fixed in post-print of LS India address. Phone number of LS Inc. removed from Manufacturer Address.	16 Feb 2023	PM

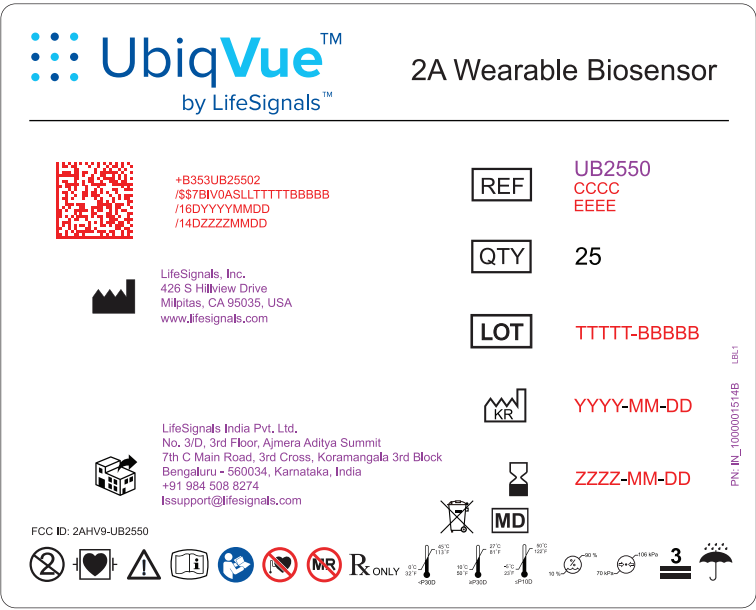
Label Artwork Specification

Pre Printing Spec:- (Label outline shall not be printed)

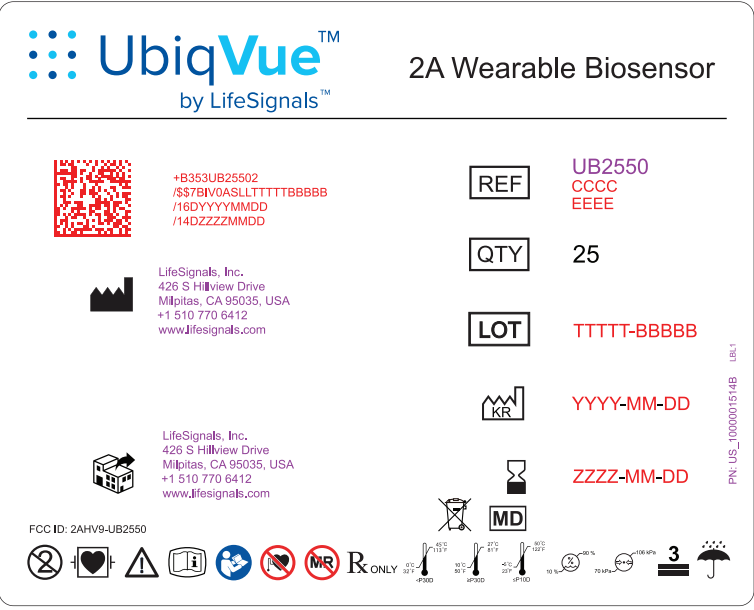


Post Printing Spec:-

Use for UX2550_IN



Use for UX2550_US



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	Inner Box Label PP Film 100x80mm
SAP Part Number:	1000001514B
Grade:	ROHS, Medical
Label Material:	Manufacturer : HY Material : White, Matt, PolyPropylene Paper Part Number : HY80, 0.08mm Adhesive Part Number : W270, Acrylic, 0.02mm
Pre Printing:	Printer : Offset Printing Ink Manufacturer : KSI Ink Part Number : BEST HV Black, Cyan, Magenta, Yellow Anti fadding enhancer : BEST UV Reducer Color : Multi Color RGB
Label Size:	100 x 80 x 0.1 mm, Corner Radius 2.0 mm
Note:	Die Cut spec is same as 1000001533C

Color Table

	000000
	00549F
	ED2124
	0BBEF

Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 26x26 Pixels, 10.16 x 10.16 mm Print size, 65 DPI	
Data Matrix Content:	<div>+B353UB25502/\$\$7BIV0ASLLTTTTBBBBB/16DYYYYMMDD/14DZZZMMDD</div> <div><div><div>+ B353 UB2550 2 /\$\$7 BIV 0A S LL TTTTT BBBBB /16D YYYYMMDD /14D ZZZMMDD</div><div><div>GUDID Starting Character LIC of LifeSignals, Inc. Part number of the product GUDID Packaging Level GUDID Structure Sub Header for Lot Number Build Information Product Revision Number Manufacturing Site ID Assembly Line Number within the site Alpha Numeric Continuous running lot number Alpha Numeric Continuous running Inner (25) box number GUDID Structure Sub Header for Manufacturing date Manufacturing Date Code GUDID Structure Sub Header for Expiration date Expiration Date Code</div></div></div></div>	
Build Information:	<div>BIV 000 100 2?V</div>	<div>List of Build Information defined below Mass Production Pilot Build Proto / Engineering Sample Build (? to be replaced with Proto Sub Revision) (V to be replaced with custom char from Purchase Order)</div>
Manufacturing Site ID:	<div>S 0 1</div>	<div>List of Site IDs are defined below Dreamtech, Cheonan, Korea Dreamtech, Bac Ninh, Vietnam</div>
Assembly Line Number:	<div>LL</div>	<div>Two digit Assembly Line number, assigned by the manufacturing site</div>
Lot Number:	<div>TTTTT</div>	<div>Five digit alpha numeric continuous running lot number assigned by the software</div>
Box Number:	<div>BBBBB</div>	<div>Five digit alpha numeric continuous running Inner (25) box number assigned by the software</div>
Manufacturing date:	<div>YYYY-MM-DD</div>	<div>Replace with Year, Month, Date</div>
Expiry date:	<div>ZZZZ-MM-DD</div>	<div>Replace with Year, Month, Date (13 Months from the Manufacturing Date)</div>
7 Series Part Number:	<div>CCCC</div>	<div>Replace with the full 7 series part number</div>
5 Series Part Number:	<div>EEEE</div>	<div>Replace with the full 5 series part number</div>
Post Printing:	<div><div>Printer Ribbon Color</div><div><div>: Zebra ZT410 (600 DPI) : ARMOR AXR7+ BLACK : Black</div></div></div>	

Characters shown in RED color are to be replaced during printing at the assembly line
Characters shown in RED and PURPLE colors are to be post-printed in BLACK

Confidential Property of LifeSignals, Inc.
Current Revision to be Used:

Model #	Current Revision #
UX2550_IN	LBL1
UX2550_US	LBL1

Current Revision # is mentioned in the post -print of each label next to the PN #.


Confidential Property of LifeSignals, Inc.
Drawing Revision Details:

Drawing Revision	Details of Revision	Date of Revision	Revision Done by
DWGREV1	Initial release.	28 Oct 2022	PM
DWGREV2	UbiqVue by LifeSignals logo updated, address edited to remove 'Phone' and 'Email' descriptions, and '2A Wearable Biosensor' updated.	22 Nov 2022	PM
DWGREV3	Expiry date is updated from 1 year to 13 months from date of manufacturing.	16 Dec 2022	PM
DWGREV4	"Refer to instruction manual", symbol M002 of ISO 7010 added to the pre-print specification. Typo fixed in post-print of LS India address. Phone number of LS Inc. removed from Manufacturer Address.	16 Feb 2023	PM

Pre Printing Spec:- (Label outline shall not be printed)

Post Printing Spec:-

Use for UX2550_IN



UbiqVueTM

by LifeSignalsTM


2A Wearable Biosensor


REF


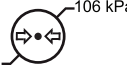






QTY



LOT

100





UbiquVue™

by LifeSignals™

2A Wearable Biosensor

REF

QTY

LOT

UB2550

CCCC
EEEE

100

TTTTT-BBBBB

YYYY-MM-DD

ZZZZ-MM-DD

+B353UB25503

/\$\$7BIV0ASLLTTTBBB

/16DYYYMMDD

/14DZZZMMDD

LifeSignals India Pvt. Ltd.

No. 3/D, 3rd Floor, Ajmera Aditya Summit

7th C Main Road, 3rd Cross, Koramangala 3rd Block

Bengaluru - 560034, Karnataka, India

+91 984 508 8274

lssupport@lifesignals.com

90 %

106 kPa

5

Rx ONLY

50°C

122°F

27°C

81°F

10°C

50°F

MD

10 %

70 kPa


stH10

stP300

PN: IN_1000001515B

LB1

Use for UX2550_US



by LifeSignals™

2A Wearable Biosensor

REF

UB2550

CCCC
EEEE

QTY


100

LOT


TTTTT-BBBBB

YYYY-MM-DD


ZZZZ-MM-DD




+B353UB25503
/\$\$7BIV0ASLTTTBBB
/16DYYYMMDD
/14DZZZMMDD



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10% 70 kPa

5

R_x ONLY





MD



50°C 122°F
10°C 50°F


MD





50°C 122°F
10°C 50°F

MD



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	Outer Box Label PP Film 280x100mm
SAP Part Number:	1000001515B
Grade:	ROHS, Medical
Label Material:	<div>Manufacturer : HY</div> <div>Material : White, Matt, PolyPropylene</div> <div>Paper Part Number : HY80, 0.08mm</div> <div>Adhesive Part Number : W270, Acrylic, 0.02mm</div>
Pre Printing:	<div>Printer : Offset Printing</div> <div>Ink Manufacturer : KSI</div> <div>Ink Part Number : BEST HV Black, Cyan, Magenta, Yellow</div> <div>Anti fadding enhancer : BEST UV Reducer</div> <div>Color : Multi Color RGB</div>
Label Size:	280 x 100 x 0.1 mm, Corner Radius 3.0 mm
Note:	Die Cut spec is same as 1000001535D

Color Table

000000
00549F
0BBEF

Data Matrix Format:	ECC 200, 26x26 Pixels, 26.416 x 26.416 mm Print size, 25 DPI	
Data Matrix Content:	+B353UB25503/\$\$7BIV0ASLLTTTTBBBBB/16DYYYYMMDD/14DZZZMMDD <div> <div>+</div> <div>B353</div> <div>UB2550</div> <div>3</div> <div>/\$\$7</div> <div>BIV</div> <div>0A</div> <div>S</div> <div>LL</div> <div>TTTTT</div> <div>BBBBB</div> <div>/16D</div> <div>YYYYMMDD</div> <div>/14D</div> <div>ZZZMMDD</div> </div> <div> <div>GUDID Starting Character</div> <div>LIC of LifeSignals, Inc.</div> <div>Part number of the product</div> <div>GUDID Packaging Level</div> <div>GUDID Structure Sub Header for Lot Number</div> <div>Build Information</div> <div>Product Revision Number</div> <div>Manufacturing Site ID</div> <div>Assembly Line Number within the site</div> <div>Alpha Numeric Continuous running lot number</div> <div>Alpha Numeric Continuous running Outer (200) box number</div> <div>GUDID Structure Sub Header for Manufacturing date</div> <div>Manufacturing Date Code</div> <div>GUDID Structure Sub Header for Expiration date</div> <div>Expiration Date Code</div> </div>	
Build Information:	BIV 000 100 2?V	List of Build Information defined below Mass Production Pilot Build Proto / Engineering Sample Build (? to be replaced with Proto Sub Revision) (V to be replaced with custom char from Purchase Order)
Manufacturing Site ID:	S 0 1	List of Site IDs are defined below Dreamtech, Cheonan, Korea Dreamtech, Bac Ninh, Vietnam
Assembly Line Number:	LL	Two digit Assembly Line number, assigned by the manufacturing site
Lot Number:	TTTTT	Five digit alpha numeric continuous running lot number assigned by the software
Box Number:	BBBBB	Five digit alpha numeric continuous running Outer (100) box number assigned by the software
Manufacturing date:	YYYY-MM-DD	Replace with Year, Month, Date
Expiry date:	ZZZZ-MM-DD	Replace with Year, Month, Date (13 Months from Manufacturing Date)
7 Series Part Number:	CCCC	Replace with the full 7 series part number
5 Series Part Number:	EEEE	Replace with the full 5 series part number
Post Printing:	Printer : Zebra ZT410 (600 DPI) Ribbon : ARMOR AXR7+ BLACK Color : Black	

Confidential Property of LifeSignals, Inc.
Current Revision to be Used:

Model #	Current Revision #
UX2550_IN	LBL1
UX2550_US	LBL1

Confidential Property of LifeSignals, Inc.
Drawing Revision Details:

Drawing Revision	Details of Revision	Date of Revision	Revision Done by
DWGREV1	Initial release.	28 Oct 2022	PM
DWGREV2	UbiqVue by LifeSignals logo updated, address edited to remove 'Phone' and 'Email' descriptions, and '2A Wearable Biosensor' updated.	22 Nov 2022	PM
DWGREV3	Expiry date is updated from 1 year to 13 months from date of manufacturing.	16 Dec 2022	PM
DWGREV4	Type fixed in post-print of LS India address. Phone number of LS Inc. removed from Manufacturer Address.	16 Feb 2023	PM