

# Label Artwork Specification

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



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:	Polyolefin L0 Label PET Film 24x24.5mm
SAP Part Number:	1000001237A
Grade:	ROHS, Medical
Label Material:	Manufacturer : HY Material : Matt Laminated Clear PolyEthylene Phthalate Paper Part Number : Clear Tetoron 25/P138, 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:	24 x 24.5 x 0.1 mm, Corner Radius 3.0mm
Note:	Die Cut Specification is same as 1000000161A

Color Table

	000000
	0071CE

# Label Artwork Specification

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



Post Printing Spec:-



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	WIFI Access L0 Label PP Film 24x10mm
SAP Part Number:	1000001238A
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:	No Pre-Printing
Label Size:	24 x 10 x 0.1 mm, Corner Radius 1.0 mm
Note:	Pre Print spec is as same as 1000000162B

Color Table

	000000
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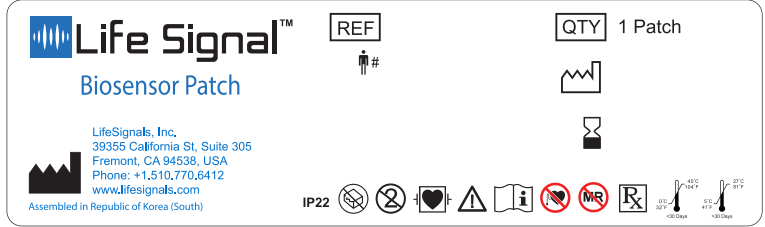
Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 32x32 Pixels, 8.128 x 8.128mm Print size, 100 DPI	
Data Matrix Content:	<div>+B353LP12500/\$\$+7BIV0ASLLNNNNNNXXXXX/16DYYYYMMDD/14DZZZZMMDD</div> <div><div><div>+ B353 LP1250 0 /\$\$+7 BIV 0A S LL NNNNN XXXXX /16D YYYYMMDD /14D ZZZZMMDD</div><div><div>GUDID Starting Character LIC of LifeSignals, Inc. Part number of the product GUDID Packaging Level GUDID Structure Sub Header for Serial Number Build Information Product Revision Number Manufacturing Site ID Assembly Line Number within the site Alpha Numeric Continous running serial number Five Digit Unique Pairing ID 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:	LL	Two digit Assembly Line number, assigned by the manufacturing site
Unique Serial Number:	NNNNN	Five digit alpha numeric continous running serial number assigned by the software
Pairing ID:	XXXXX	Five digit alpha numeric random pairing ID assigned by the software
Manufacturing date:	YYYYMMDD	Replace with Year, Month, Date
Expiry date:	ZZZZMMDD	Replace with Year, Month, Date (1 Year from manufacturing Date)
Post Printing:	<div><div>Printer Ribbon Color</div><div>: Zebra 2T410 (600 DPI) : ARMOR AXR7+ BLACK : Black</div></div>	

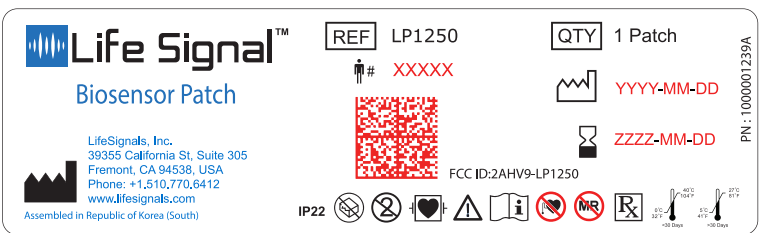
Characters shown in RED color are to be replaced during printing at the assembly line

# Label Artwork Specification

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Post Printing Spec:-



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	PA Pouch L1 Label PP Film 100x30mm
SAP Part Number:	1000001239A
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 30 x 0.1 mm, Corner Radius 2.0 mm
Note:	Die Cut spec is same as 1000000163B

Color Table

	000000
	0071CE
	ED2124

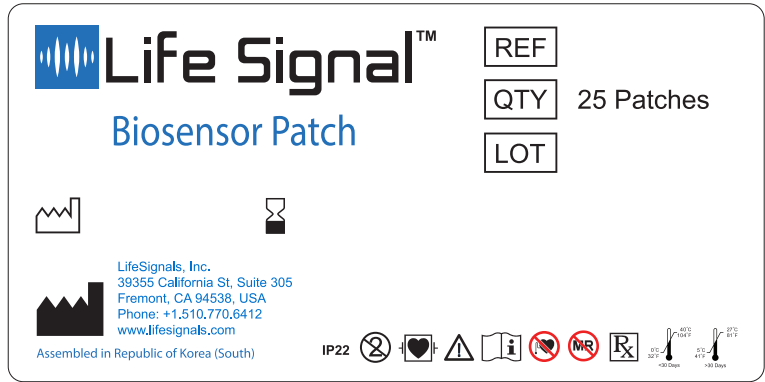
Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 32x32 Pixels, 10.837 x 10.837 mm Print size, 75 DPI	
Data Matrix Content:	<div>+B353LP12501/\$\$+7BIV0ASLLNNNNNNXXXXX/16DYYYYMMDD/14DZZZMMDD</div> <div><div><div>+</div><div>B353</div><div>LP1250</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 Continous 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 continous 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 (1 Year from the Manufacturing Date)</div>
Post Printing:	<div>Printer : Zebra ZT410 (600 DPI)</div> <div>Ribbon : ARMOR AXR7+ BLACK</div> <div>Color : Black</div>	

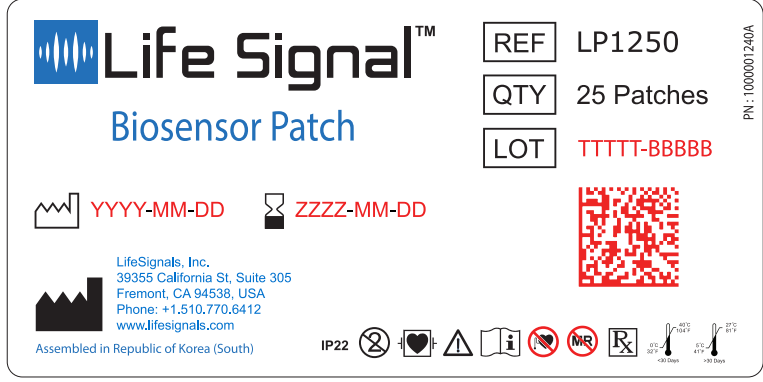
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Post Printing Spec:-



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	Inner Box L3 Label PP Film 100x50mm
SAP Part Number:	1000001240A
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 50 x 0.1 mm, Corner Radius 2.0 mm
Note:	Die Cut spec is Same as 1000000164B

Color Table

	000000
	0071CE
	ED2124

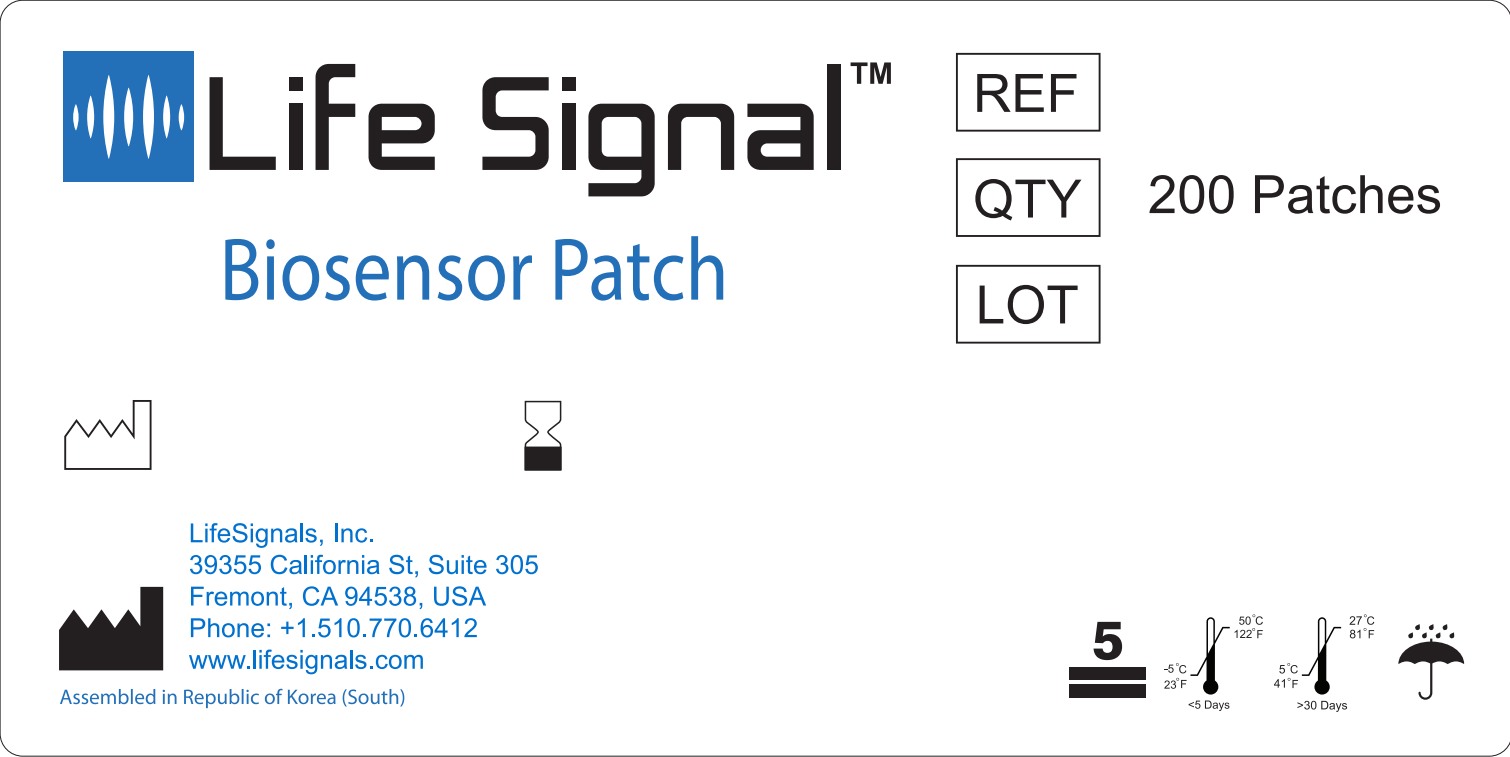
Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 26x26 Pixels, 13.208 x 13.208 mm Print size, 50 DPI	
Data Matrix Content:	<b>+B353LP12502/\$\$7BIV0ASLLTTTTBBBBB/16DYYYYMMDD/14DZZZZMMDD</b>  + GUDID Starting Character B353 LIC of LifeSignals, Inc. LP1250 Part number of the product 2 GUDID Packaging Level /\$\$7 GUDID Structure Sub Header for Lot Number BIV Build Information 0A Product Revision Number S Manufacturing Site ID LL Assembly Line Number within the site TTTTT Alpha Numeric Continous running lot number BBBBB Alpha Numeric Continous running box number /16D GUDID Structure Sub Header for Manufacturing date YYYYMMDD Manufacturing Date Code /14D GUDID Structure Sub Header for Expiration date ZZZZMMDD Expiration Date Code	
Build Information:	BIV List of Build Information defined below 000 Mass Production 100 Pilot Build 2?V 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 List of Site IDs are defined below 0 Dreamtech, Cheonan, Korea 1 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 continous running lot number assigned by the software	
Box Number:	BBBBB Five digit alpha numeric continous running 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 (1 Year from the Manufacturing Date)	
Post Printing:	Printer : Zebra ZT410 (600 DPI) Ribbon : ARMOR AXR7+ BLACK Color : Black	

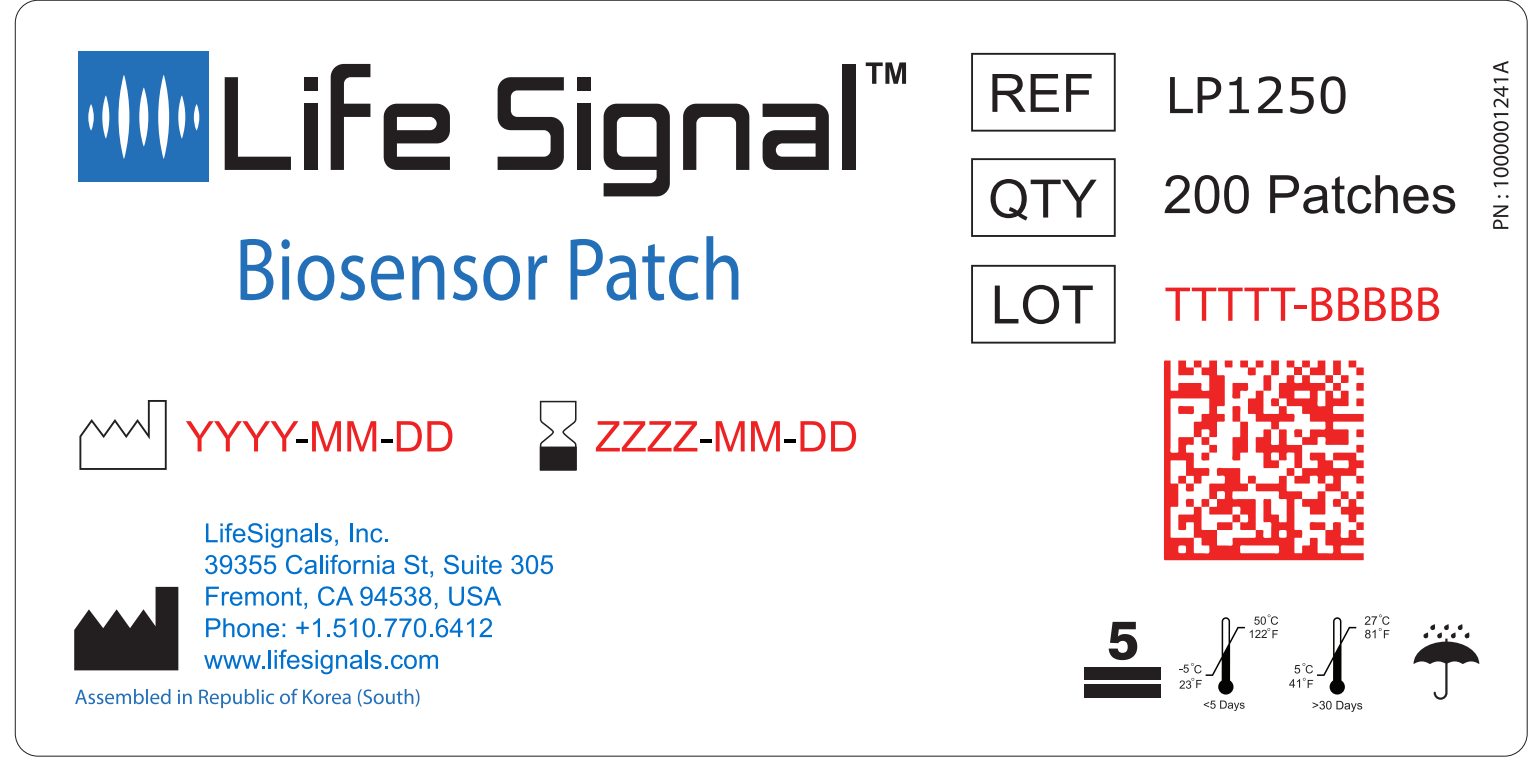
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Post Printing Spec:-



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Confidential Property of LifeSignals, Inc.

Company:	LifeSignals, Inc.
Title:	Outer Box L4 Label PP Film 200x100mm
SAP Part Number:	1000001241A
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:	200 x 100 x 0.1 mm, Corner Radius 3.0 mm
Note:	Die Cut spec is same as 1000000165B

Color Table

	000000
	0071CE

Confidential Property of LifeSignals, Inc.

Data Matrix Format:	ECC 200, 26x26 Pixels, 26.416 x 26.416 mm Print size, 25 DPI	
Data Matrix Content:	+B353LP12503/\$\$7BIV0ASLLTTTTBBBBB/16DYYYYMMDD/14DZZZMMDD	
	+ B353 LP1250 3 /\$\$7 BIV 0A S LL TTTTT BBBBB /16D YYYYMMDD /14D ZZZZMMDD	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 Continous running lot number Alpha Numeric Continous running box number GUDID Structure Sub Header for Manufacturing date Manufacturing Date Code GUDID Structure Sub Header for Expiration date Expiration Date Code
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 continous running lot number assigned by the software
Box Number:	BBBBB	Five digit alpha numeric continous running 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 (1 Year from Manufacturing Date)
Post Printing:	Printer Ribbon Color	: Zebra ZT410 (600 DPI) : ARMOR AXR7+ BLACK : Black

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