



2305 South 1070 West
West Valley, UT 84119

DOCUMENT NUMBER: R116P82-001-LCS

DOCUMENT TITLE: Label File, Max-14 Sensor Korr Connections

DOCUMENT NOTES:

Document Information

Revision: N Vault: Label-rel

Doc Type: Labeling Status: Release

Date Information

Effective Date: 23 Apr 2025 Next Review Date: 23 Apr 2027

Release Date: 23 Apr 2025 Expiration Date:

Control Information

Author: Regulatory Creator/Reviser Previous Number:

Owner: Regulatory Creator/Reviser Change Number: DC-0061-24

All dates and times are in US/Mountain

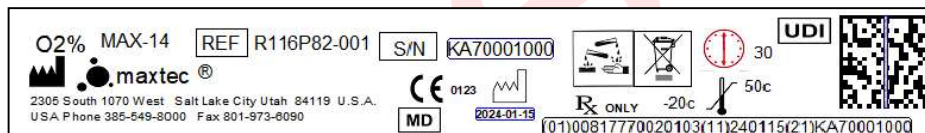
LABEL CONTROL SHEET

Revision # N MAXTEC PART NUMBER: R116P82-001 DESCRIPTION: MAX-14 OXYGEN SENSOR FLUKE Num. of Labels: 3

GTIN NUMBER SHOULD READ: 00817770020103

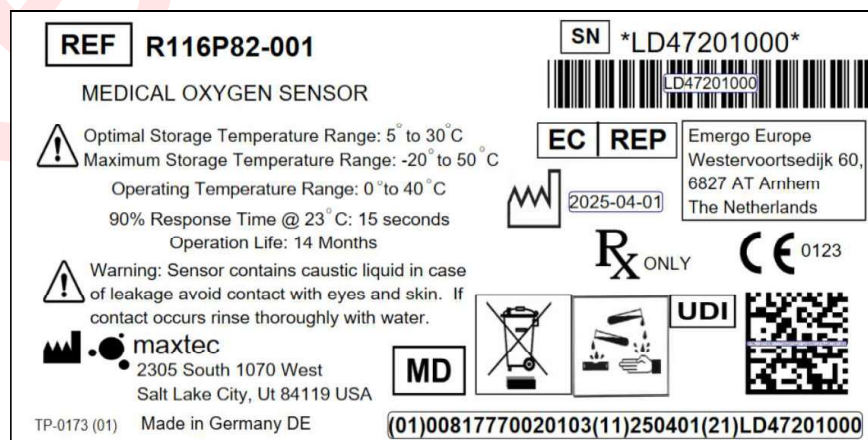
LABEL STOCK NUM: RP35P18-003
 LABEL DESCRIPTION: 3.5 x .5 White Label Stock
 FILE PATH: Z:\LABEL FILE\ PRIVATE LABEL/FLUKE/R116P82-001 SENSOR

TO PRINT LABEL CHANGE SERIAL NUMBER USING YMJJJ00XXX SEQUENCE, CHANGE MANUFACTURING DATE USING DATE ON SENSOR AND YYYY-MM-DD SEQUENCE, CHANGE BARCODE MANUFACTURING DATE CHANGING ONLY THE DIGITS AFTER THE (11) AND BEFORE THE (21) USING YYMMDD SEQUENCE AND USE THERMAL TRANSFER RIBBON



LABEL STOCK NUM: RP35P10-002
 LABEL DESCRIPTION: 1.75 X 3.5 WHITE LABEL STOCK
 FILE PATH: Z:\LABEL FILE\ PRIVATE LABEL/FLUKE/R116P82-001

TO PRINT LABEL CHANGE SERIAL NUMBER USING YMJJJ00XXX, CHANGE MANUFACTURING DATE USING DATE ON SENSOR AND YYYY-MM-DD SEQUENCE, CHANGE BARCODE MANUFACTURING DATE CHANGING ONLY THE DIGITS AFTER THE (11) AND BEFORE THE (21) USING YYMMDD SEQUENCE AND USE THERMAL TRANSFER RIBBON



MAXTEC

OPERATIONAL PROCEDURE

IN-HOUSE LABEL TO BE PULLED AT KITTING: R137P11

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TP-0148 Rev 02		