maxtec

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West Valley, UT 84119

DOCUMENT NUMBER:	R125P02-003-LCS

DOCUMENT TITLE:	Label File, Max-250 Internal Bare Wire Industrial Sensor

DOCUMENT NOTES:

Document Information

Revision:	N	Vault:	Label-rel
Doc Type:	Labeling	Status:	Release

Date Information

Effective Date:	11 Sep 2024	Next Review Date:	11 Sep 2026
Release Date:	11 Sep 2024	Expiration Date:	

Control Information

Author:	Regulatory Creator/Reviser	Previous Number:	
Owner:	Regulatory Creator/Reviser	Change Number:	DC-0123-24

All dates and times are in US/Mountain

LABEL CONTROL SHEET

Revision #___N___

MAXTEC PART NUMBER: ___R125P02-003___

DESCRIPTION: ___MAX-250(B) INTERNAL INDUSTRIAL OXYGEN SENSOR___

Num. of Labels: ___2___

GTIN NUMBER SHOULD READ: 00817770025054

LABEL STOCK NUM:	RP35P17-006
LABEL DESCRIPTION:	2.875 X 1.25 Sensor Label Stock
FILE PATH: Z:\LABEL FILE\	MAX-250 R125P02-003

TO PRINT LABEL CHANGE SERIAL NUMBER TO YMJJJXXSSS FORMAT, CHANGE MANUFACTURING DATE USING TODAY'S DATE AND YYYY-MM-DD SEQUENCE, CHANGE THE MANUFACTURING DATE IN THE BARCODE BY GOING INTO DATA SOURCE PROPERTIES AND CHANGING THE DIGITS AFTER THE(11) AND BEFORE THE (21) TO TODAYS DATE USING YYMMDD FORMAT AND USE THERMAL TRANSFER RIBBON
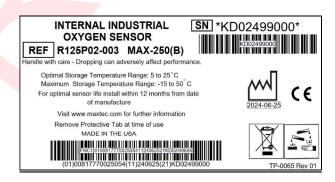

LABEL STOCK NUM:	RP35P10-002
LABEL DESCRIPTION:	1.75 x 3.5 WHITE CARDSTOCK LABEL STOCK
FILE PATH: Z:\LABEL FILE\	MAX-250 R125P02-003 CARDSTOCK

TO PRINT LABEL CHANGE SERIAL NUMBER TO YMJJJXXSSS FORMAT, CHANGE MANUFACTURING DATE USING TODAY'S DATE AND YYYY-MM-DD SEQUENCE, CHANGE THE MANUFACTURING DATE IN THE BARCODE BY GOING INTO DATA SOURCE PROPERTIES AND CHANGING THE DIGITS AFTER THE(11) AND BEFORE THE (21) TO TODAYS DATE USING YYMMDD FORMAT AND USE THERMAL TRANSFER RIBBON

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