



(A) CAN LABEL, BACK

GS1 DATA MATRIX BARCODE



(A) CAN LABEL, FRONT



(GTIN CODE)
MANUFACTURING
DATE IS IN
YYMMDD

BOTTOM OF CAN SERIAL
NUMBER
BARCODE LABEL

(A) SENSOR LABEL

NOTE: LABEL SIZE IS NOT CRITICAL
ALL INFORMATION SHOULD BE ON LABEL BUT ORIENTATION IS NOT
CRITICAL.

- NOTES:
1. S/N (NUMBER) IS SUPPLIED BY MAXTEC PURCHASING DEPARTMENT PER MAXTEC PROCEDURES.
 2. ALL TEXT IS BLACK ON WHITE BACKGROUND.
 3. LABEL SIZE AND TEXT PLACEMENT CAN BE ALTERED TO MEET SENSOR LABEL SPACE RESTRAINTS.
 4. MAJOR ALTERATIONS REQUIRE MAXTEC APPROVAL.
 5. BORDER OUTLINE NOT PREFERRED.
 6. (A) CE LABELS
 7. (B) SENSORS ARE BULK PACKED AND LABELED IN-HOUSE
- GTIN CODES STARTS WITH (01) GTIN NUMBER FROM TABLE, (21) AND SERIAL NUMBER OF UNIT.

REVISION DETAIL		maxtec® SALT LAKE CITY, UTAH		ARTWORK, MANUFACTURED OUTSIDE LABELS	
Removed Max-47 from table in Sheet 2.		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND PER ASME Y14.5-2009 XX = ± .01 ANGLES XXX = ± .005 XXXX = ± .002 ± 0° 30'		SPE B	DWG. NO. R111P75
DRAWN BY: R. McLaughlin		DATE: 8/18/2023		REV AN	SCALE: 1:2
				SHEET 1 OF 2	

(#)	(PRODUCT NUMBER)	(GTIN CODE)	(LABEL TYPE) SEE NOTE 6
MAX - 1	R113P90	00817770020004	A
MAX - 3	R109P11	00817770020011	A
MAX - 7	R109P09	00817770020028	A
MAX - 7L	R109P13	00817770020288	A
MAX - 9	R114P80	00817770020035	A
MAX - 10	R112P10	00853061006685	A
MAX - 11	R113P10	00853061006913	A
MAX - 11i	R113P06	00817770020042	A
MAX - 12	R109P45	00817770020059	A
MAX - 12A	R109P48	00817770020066	A
MAX - 12C	R109P53	00817770020073	A
MAX - 13	R115P10	00817770020080	A
MAX - 13C	R115P01	00817770020097	A
MAX - 13CS	R115P01-001	00817770020295	A
MAX - 13J	R115P03-002	00817770020301	A
MAX - 14	R116P80	00817770020103	A
MAX - 15LF	R115P61	00817770020110	A
MAX-15M	R115P63	00817770021575	A
MAX - 16	R114P70	00853061006975	A
MAX - 16 (WHITE)	R114P70-006	00817770020127	A
MAX - 16HT	R114P73	00817770020134	A
MAX-16LF	R114P75	00817770021407	A
MAX - 17	R116P10	00817770020141	A
MAX - 18	R116P40	00817770020158	A
MAX - 19	R116P60	00817770020165	A
MAX - 21A	R116P09	N/A	A
MAX - 23	R116P06	00817770020172	A
MAX - 24	R109P15	00817770020189	A
MAX - 250ESF	R115P85	00817770020196	A
MAX - 31C	R108P13	N/A	A
MAX-31	R113P13	00817770020202	A
MAX - 41i	R109P02	N/A	A
MAX - 41A	R113P16	00817770020219	A
MAX-43	R109P07	00817770021414	A
MAX-48	R112P18	00853061006685	A
MAX - 80i (I-103)	R113P11	00817770020264	A
MAX-401T	R108P50	N/A	A
504877	R115P10-012	00855887006726	A
3SEN P-41	R109P02-001	N/A	A

(#)	(PRODUCT NUMBER)	(LABEL TYPE) SEE NOTE 6
MAX - 303	R108P01	B
MAX - 304	R108P02	B
MAX - 308	R108P03	B
MAX - 309	R108P04	B
MAX - 310	R108P05	B
MAX - 312	R108P06	B
MAX - 301	R108P15	B
MAX - 302	R108P16	B
MAX - 305	R108P17	B
MAX - 306	R108P18	B
MAX - 307	R108P19	B
MAX-305F	R108P33	B

Signature Manifest**Document Number:** R111P75**Revision:** AN**Title:** Artwork, Manufactured Outside Labels**Effective Date:** 17 Oct 2023

All dates and times are in US/Mountain.

DC-0314-23, Sensor, Max-47 Oxygen**Doc Control Review**

Name/Signature	Title	Date	Meaning/Reason
Diana Larsen (DLARSEN)	Document Control Specialist	06 Sep 2023, 02:12:38 PM	Complete

Management Approval

Name/Signature	Title	Date	Meaning/Reason
Jake Freeman (JFREEMAN)	Senior Production Manager	11 Sep 2023, 11:09:21 AM	Approved
Andrew Devlin (ADEVLIN)	Sr. Manufacturing Engineer	13 Sep 2023, 11:28:33 AM	Approved
Bret Nicholson (BRET)	Director Medical Devices Engineering	18 Sep 2023, 04:43:04 PM	Approved
Brian Fagergren (BFAGERGREN)	Quality Engineer	17 Oct 2023, 02:42:29 PM	Approved

Quality Approval

Name/Signature	Title	Date	Meaning/Reason
Diana Larsen (DLARSEN)	Document Control Specialist	17 Oct 2023, 03:10:17 PM	Approved

Training/Disposition

Name/Signature	Title	Date	Meaning/Reason
Diana Larsen (DLARSEN)	Document Control Specialist	17 Oct 2023, 03:18:40 PM	Approved