DWG NO.	REV:	DO NOT SCALE DRAWING IF IN DOUBT ASK	DRAWING TO BS 8888
96-0250	A03		

REVISIONS

ZONE	REV.	JIRA	DESCRIPTION	DATE	APPROVED
	P01		CSA Modification	06/06/2019	JM
	A		Production release	15/10/2019	JM
ALL	A01	RAD-1051	Updated information on label	19/12/2019	JM
ALL	A02	RAD-1098	Further changes required	09/01/2020	JM
7C	A03	RAD-1153	FCC logo and number added	28/20/2020	JM

100 +1 -1

40 +1 -1

Series 4 Responder Primary

INTRINSICALLY SAFE

WARNING

POTENTIAL ELECTROSTATIC CHARGING HAZARD.

SEE INSTRUCTIONS. DO NOT REPLACE BATTERY PACK

WHEN EXPLOSIVE ATMOSPHERE IS PRESENT.

USE ONLY REPLACEABLE BATTERY PACK

SERIES 4 RESPONDER PRIMARY CELL PACK 21-0505

SIRA 18ATEX2160X IECEx SIR 18.0047X

Ex ia IIB T4 Ga

(Tamb = -40C to +55C)

HAZARDOUS LOCATION DESIGNATION

I.S. FOR C1. I, DIV. 1, GRPS C, D, Temp. Code T4

Class I, Zone 0 AEx ia IIB T4 Ga

Ta = -40C to +55C

WARNING: Substitution of Components May Impair Intrinsic Safety

Ex II 1G

CE XXXX

US

CSA 19CA70183573X

FCC ID: VYMRAD-1100

Part And Serial Numbers:

POWERED BY Primary Cell Pack 21-0505

20-0284-XXX Rev X PCPXXXXXXXXXX

5 TIBER WAY, LEICESTER, ENGLAND LE19 1QP, UK

TEL: +44 (0)116 229 2600

WÄRTSILÄ

This drawing is linked to a scheduled drawing. Please ensure that any changes made to this drawing do not affect the scheduled drawing. Any changes must be approved by Wartsila.

Note:

- Label Material - 3M Type 76759 (UL File MH18072)
- Printing Ink - Armor AXR7
- XXXX = QAN Notified Body Number
- EN ISO/IEC 80079-34:2018
- FCC ID: VYMRAD-1100

20-0284-XXX i.e. XXX = colour variant. e.g. 20-0284-YEL (or BLU, RED, GRE)

Rev X i.e. 1 wild card. e.g. Rev A meaning Revision A

	NAME	SIGNATURE	DATE
DRAWN	Jeff Morgan	J Morgan	16/08/2018
CHECK'D	Paul Betteridge	P. Betteridge	02/03/2020
APPV'D	Tom Coggins		-

ALL PARTS TO BE FREE FROM BURRS, SHARP EDGES, FLASHING, AND CORROSION

UNLESS OTHERWISE SPECIFIED, LINEAR AND ANGULAR DIMENSIONS ACCORDING TO ISO 2768-fk

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SCALE:2:1

SHEET 1 OF 1

STATUS:

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS

SURFACE FINISH (µm) UNLESS OTHERWISE SPECIFIED: 3.2

THIRD ANGLE PROJECTION

SHEET SIZE A3

FINISH:

MATERIAL: See Drawing

WEIGHT:

TITLE: Low Power Series 4 Responder Primary Product Label

DWG NO. 96-0250 REV: A03

WÄRTSILÄ

C:\GUIDANCE1\Projects\Low Power Responder\