

1

2

3

4

5

DRG. No. **M8** SHEET 1 OF 1PRODUCT/ASSEMBLY
BASESDESCRIPTION
**BASE MOBILE WITH 5m URM
76 COAX**MATERIAL
N/AFINISH
N/AWEIGHT
215gAPPROVED **KD** DO.CHECK **IC**SCALE **1:1** DIMENSIONS IN mm

DO NOT SCALE 3RD ANGLE PROJECTION

01019 11 M8 DESIGN UPDATED. NOTES AND DIMENSIONS UPDATED. 08/09/2015 PE

01019 12 NOTES AND BOM STRUCTURE UPDATED 17/07/2019 PE

PCN REV. DESCRIPTION DATE DRN

TOLERANCES UNLESS OTHERWISE STATED

0 DEC. PLACE ± 0.5 2 DEC. PLACES ± 0.1 1 DEC. PLACE ± 0.2 ANGULAR $\pm 1^\circ$  DENOTES LATEST ISSUE CHANGES  DENOTES CRITICAL VALUE **PANORAMA
ANTENNAS**

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NOTES:

- MOUNTING HOLE $\phi 12.5$ [1/2"] FOR MOUNTING FROM INSIDE VEHICLE.
MOUNTING HOLE $\phi 19.0$ [3/4"] FOR MOUNTING FROM OUTSIDE VEHICLE.
- CAP / NUT TO BE ASSEMBLED WITH MAX TORQUE OF 4Nm [3lb ft].
- PACKED WITH INSTRUCTION LEAFLET AND INSTALLATION TOOL.
- SAMPLES TO BE APPROVED BY PANORAMA Q.C. BEFORE COMMENCING PRODUCTION.
- ALL MATERIALS SUPPLIED MUST BE RoHS3 (DIRECTIVE (EU) 2015/863) COMPLIANT AND MUST NOT CONTAIN ANY SUBSTANCES OF VERY HIGH CONCERN (SVHCs) LISTED UNDER REACH OR POLY-AROMATIC HYDROCARBONS (PAHs), OR PERSISTENT ORGANIC POLLUTANTS (POPs) CONTROLLED BY THE STOCKHOLM CONVENTION.

ISO VIEW
SCALE 1:2