3RD ANGLE PROJECTION | DO NOT SCALE

DENOTES LATEST ISSUE CHANGES | DENOTES CRITICAL VALUE

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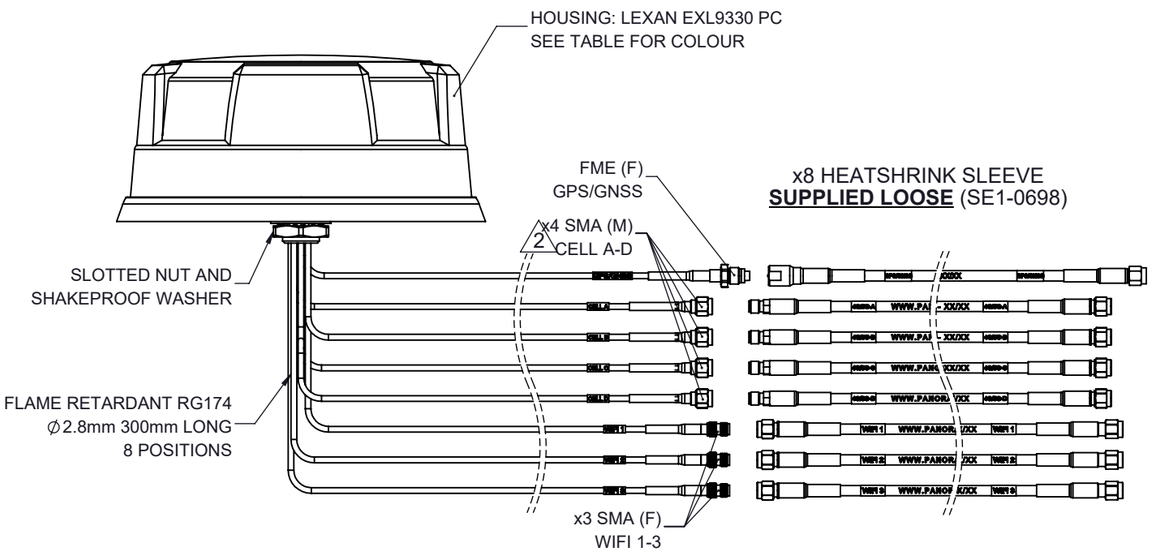
TOLERANCES UNLESS OTHERWISE STATED			
0 DEC. PLACE	±0.5	2 DEC. PLACES	±0.1
1 DEC. PLACE	±0.2	ANGULAR	±1°

CA

ANY PACKING AND LABELLING REQUIREMENTS MUST BE FOLLOWED

DWG. No. LG-IN2607-VAR

PART NUMBER	COLOUR	EXT. CABLES
LG-IN2607-LC	JET BLACK (RAL 9005)	CABLE + HSS LOOSE
LG-IN2607-W-LC	SIGNAL WHITE (RAL 9003)	CABLE + HSS LOOSE



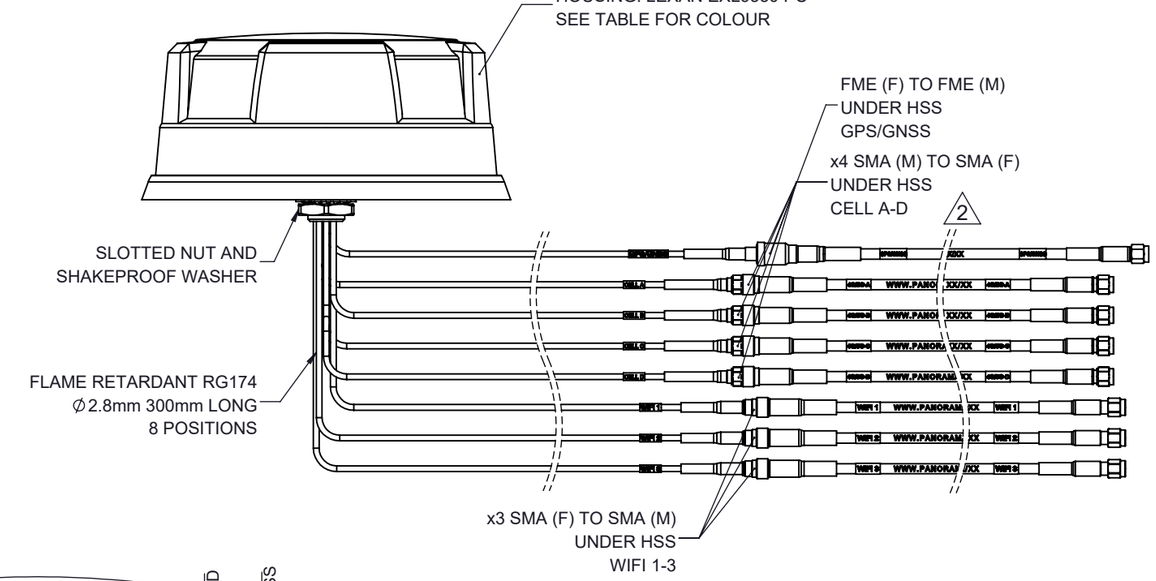
CABLES IN ORDER

C29FR-FP-5SP-GNSS
CS29 CABLE, 5m LONG, FME (M) TO SMA (M)
CABLE LABEL AT EACH ENDS, BLACK BACKGROUND WHITE TEXT 'GPS/GNSS'

C32SP-5SJ-5G'X'
CS32 CABLE, 5m LONG, SMA (F) TO SMA (M)
CABLE LABEL AT EACH ENDS, YELLOW BACKGROUND BLACK TEXT 'A', 'B', 'C' OR 'D'

C32SP-5SMARV-WIFI'X'
CS32 CABLE, 5m LONG, SMA (M) TO SMA REV. POL (M)
CABLE LABEL AT EACH ENDS, RED BACKGROUND WHITE TEXT '1', '2' OR '3'

PART NUMBER	COLOUR	EXT. CABLES
LG-IN2607	JET BLACK (RAL 9005)	CABLE + HSS FITTED
LG-IN2607-W	SIGNAL WHITE (RAL 9003)	CABLE + HSS FITTED



OPERATING FREQUENCIES:
CELL A: 617-960/1710-6000 MHz
CELL B: 617-960/1710-6000 MHz
CELL C: 617-960/1710-6000 MHz
CELL D: 617-960/1710-6000 MHz
WIFI 1: 2400-2485 / 4900-6000 MHz
WIFI 2: 2400-2485 / 4900-6000 MHz
WIFI 3: 2400-2485 / 4900-6000 MHz
GPS/GNSS: 1562-1612 MHz 26dB LNA

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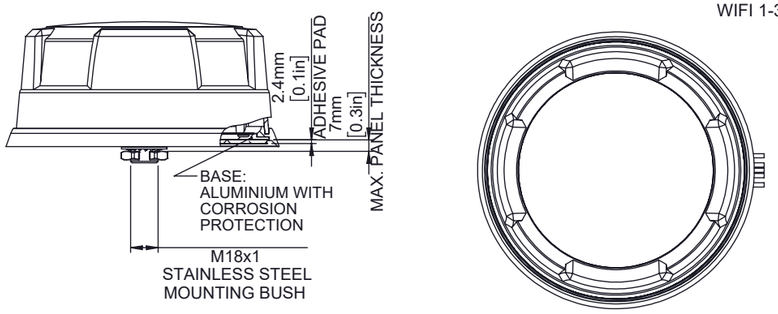
CABLE LABEL AT EACH ENDS, RED BACKGROUND WHITE TEXT '1', '2' OR '3'

NOTES:

1. SAMPLES MUST BE APPROVED BY PANORAMA ANTENNAS Q.C. BEFORE COMMENCING PRODUCTION.
2. 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.



PCN	REV.	DESCRIPTION	DATE	DRN.
01019	1	PRODUCTION ISSUE	11/02/2021	AR
01019	2	SMA QTY CORRECTED	11/02/2022	AR

PRODUCT/ASSEMBLY: 1012 - MIMO & DIVERSITY ANTENNAS
MATERIAL: N/A
FINISH: N/A
WEIGHT 2000(NET)g
SHEET 1 OF 2

DESCRIPTION: 8-IN-1 DOME ANT. KIT - FITTED/LOOSE 5m EXT. CABLES - WHITE/BLACK

APPROVED	D.O. CHECK	SCALE	DIMENSIONS IN mm
IC	NL	1:3	

PANORAMA ANTENNAS