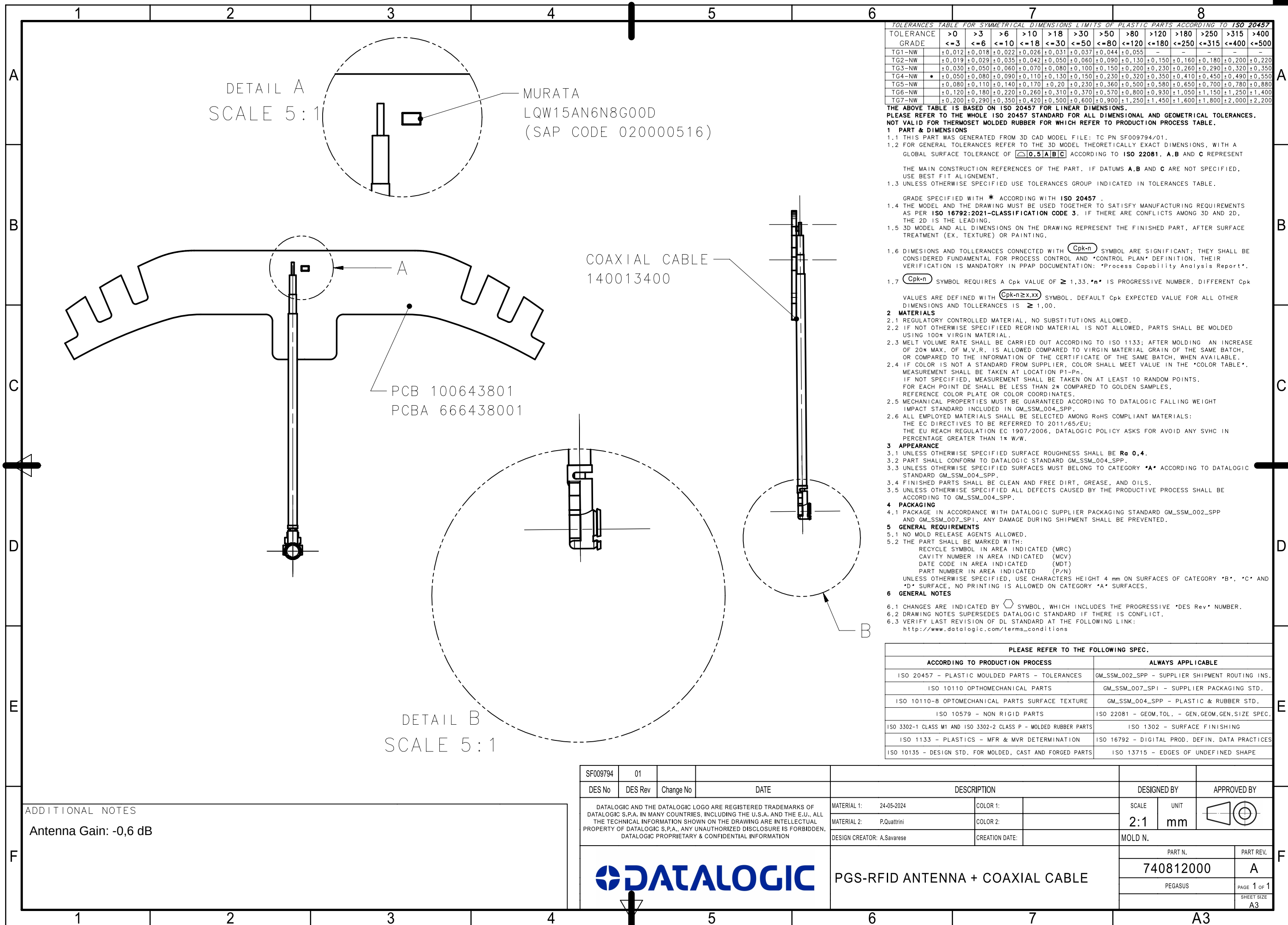
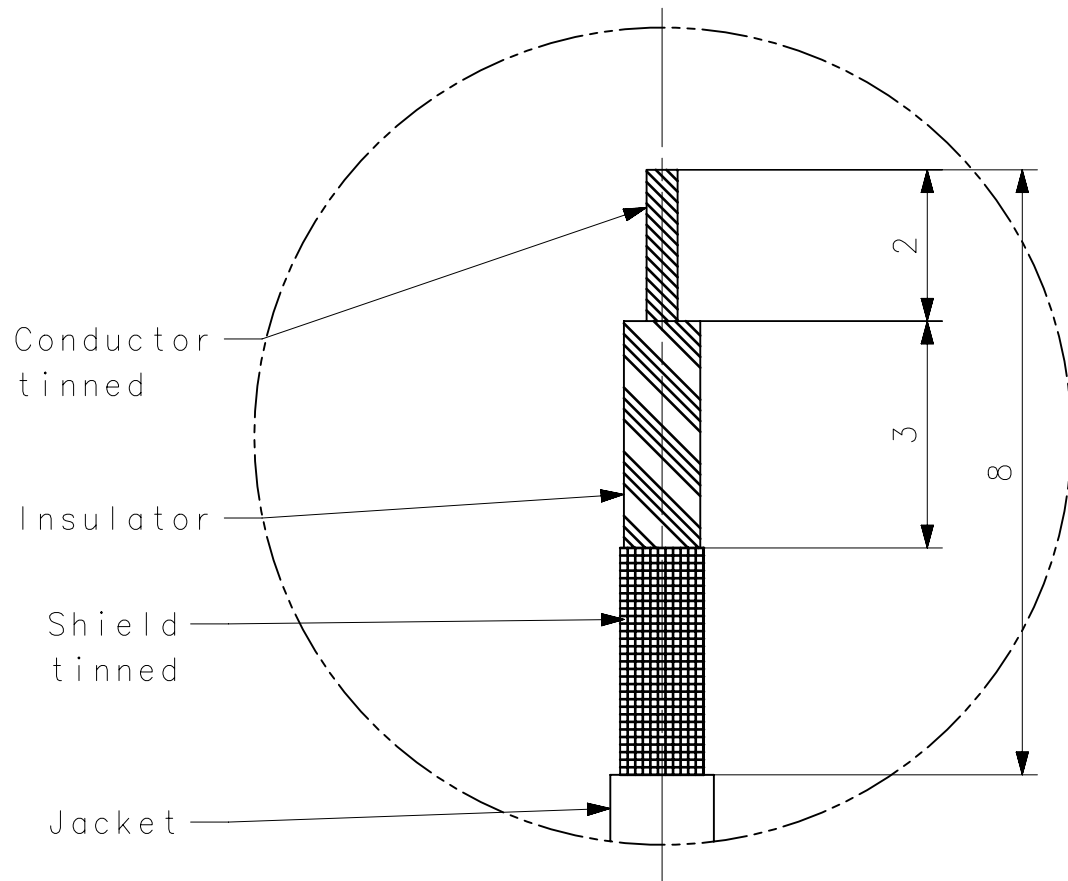
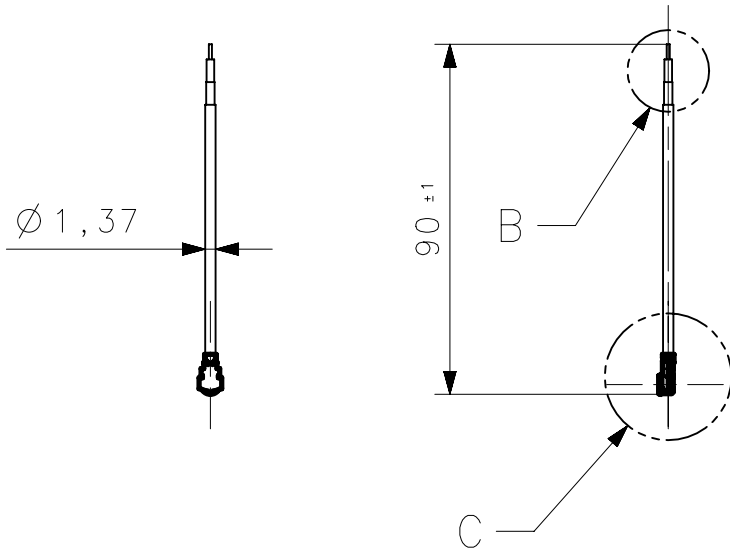
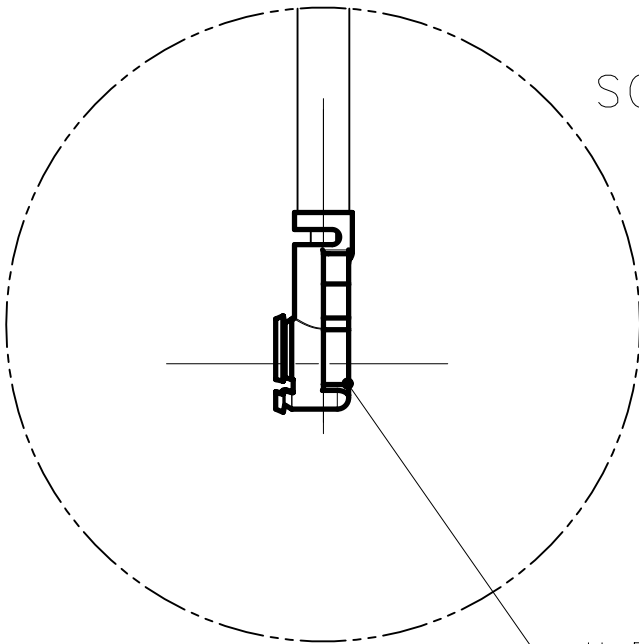




Teamcenter ID: MP047675|00



DETAIL B
SCALE 10:1



DETAIL C
SCALE 5:1

U.FL Female
or equivalent

TOLERANCE TABLE FOR CASES OUTSIDE GM_SSM_011_SPB_01					
PRECISION	> 0	> 6	> 30	> 120	> 315
GRADE	<= 6	<= 30	<= 120	<= 315	<= 500
MEDIUM	*	0.1	0.2	0.3	0.5
PRECISE		0.05	0.1	0.15	0.2

NOTES

- PART & DIMENSIONS**
 - THIS PART WAS GENERATED FROM 3D CAD MODEL FILE, MP047675/00-M.
 - GENERAL TOLERANCES IN ACCORDANCE WITH **GM_SSM_011_SPB_01**.
UNLESS OTHERWISE SPECIFIED USE TOLERANCE GROUP INDICATED IN TOLERANCE TABLE.
 - ALL DIMENSIONS AND FEATURES NOT DEFINED ON THE DRAWING SHALL BE CONTROLLED BY THE 3D MODEL.
 - ALL DIMENSIONS IN ROUND BRACKETS ARE ONLY FOR REFERENCE WITH TOLERANCE EXCLUDED.

2. MATERIALS & PRODUCTION SPECIFICATIONS

- MATERIALS & PRODUCTION SPECIFICATIONS IN ACCORDANCE WITH DATALOGIC SUPPLIER PACKAGING STANDARD **GM_SSM_011_SPB_01**
- REGULATORY CONTROLLED MATERIAL, NO SUBSTITUTIONS ALLOWED
- ALL EMPLOYED MATERIAL HAVE TO BE SELECTED AMONG RoHS COMPLIANT MATERIALS: THE EC DIRECTIVES TO BE REFERRED TO 2002/95/EC AND CORRELATED SUBSEQUENT ONES

3. PACKAGING

- PACKAGE AND STORAGE IN ACCORDANCE WITH DATALOGIC SUPPLIER PACKAGING STANDARD **GM_SSM_011_SPB_01**.
ANY DAMAGE DURING SHIPMENT SHALL BE PREVENTED.

4. CPK

- USE DIMENSIONS (CPK_n) FOR CPK STUDY.

5. DRAWING NOTES SUPERSEDES DATALOGIC STANDARD IF THERE IS A CONFLICT

Description	Cable Type	Cable specification					Nominal attenuation (dB/m)		
		Inner conductor	Dielectric diameter	Outer conductor	Jacket	Flame retardant grade	At 3GHz	At 6GHz	At 8GHz
Dia.1,37mm Coaxial Cable	088	7/0.102 SA (AWG#30)	Dia.0.88mm FEP	Single Shield TA	FEP	VW-1	2,8	4.3	5.0

(Attenuation is a reference value)
* TA: Tin plated annealed copper wire

A	-		Preliminary	21/05/24	P.Quattrini	Savarese
MOD.	DRW REV.	CHANGE NUMBER	DESCRIPTION	DATE	DESIGNED BY	APPROVED BY
NOTES			DATE (dd/mm/yyyy)	21/05/2024	SCALE	UNIT
			DESIGNED BY	P.Quattrini	1 : 1	mm
			APPROVED BY	Savarese	MOLD N.	
			NAME	PART N.		PART REV.
			PGS - RFID ANTENNA - CONNECTOR	140013400		A
				PAGE 1 OF 1		DRW REV. 00
				PROJECT Pegasus		SHEET SIZE A3

140013400	PGS - RFID ANTENNA - CONNECTOR
PART N.	DESCRIPTION
VERSION TABLE	