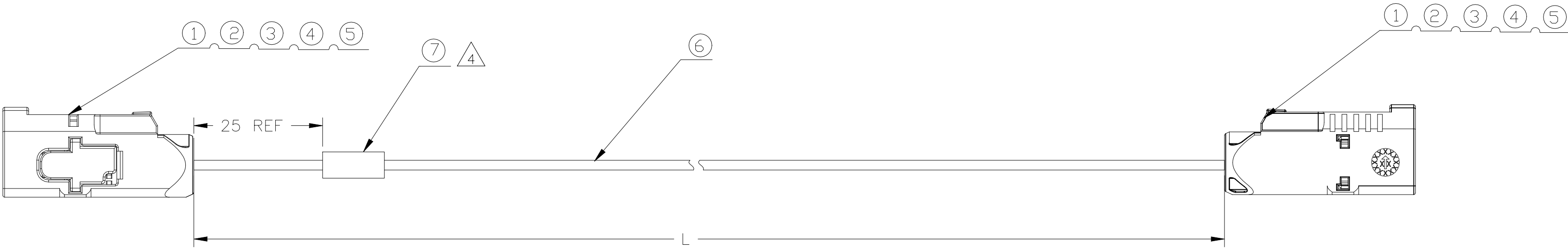


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	GTP	11JUN2023	ED	WH



CONN 1
FEMALE STR
CODE Z WATER BLUE
WITHOUT CLIP SLOT
UNSEALED

CONN 2
FEMALE STR
CODE Z WATER BLUE
WITHOUT CLIP SLOT
UNSEALED

TE P/N	L(mm)	REV
2081376-1	300+10/-0	A
2081376-2	600+10/-0	A
2081376-3	1000+15/-0	A
2081376-4	2000+20/-0	A
2081376-5	3000+30/-0	A
2081376-6	5000+40/-0	A

NOTES:

1. ALL RF CONNECTORS MUST BE ASSEMBLED PER MANUFACTURER'S APPLICATION SPECIFICATIONS WITH FOLLOWING [SC]:
1.1: SOCKET CONTACTS CRIMP HEIGHT
1.2: FERRULES' CRIMP HEIGHT
1.3: CONNECTORS TO COAX CABLE RETENTION FORCE
2. 100% IN-PROCESS ELECTRICAL TEST:
2.1: DC CONTINUITY, FOR CENTER AND OUTER CONDUCTORS, POINT TO POINT
2.2: SHORT CIRCUITS;
3. TEMPERATURE RANGE: -40°C TO 85°C

△4. LABEL CONTENT:

TE P/N: XXXXXX-X REV: X
DATE: YYYYMMDD

-X: FOLLOW DRAWING REVISION
-X: -1 OR -2 OR-3

DESCRIPTION:
YYYY: YEAR (EXAMPLE: 2016) MM:
MONTH (EXAMPLE: 02)
DD: DATE (EXAMPLE: 25)

AR	MM	TEAR TAPE FOR PACKAGING	8
1	PC	ID LABEL	7
AR	MM	RG174LL COAXIAL CABLE	6
2	PC	OUTER FERRULE	5
2	PC	SUBASSY FEMALE	4
2	PC	CENTER CONTACT FEMALE	3
2	PC	RETAINER	2
2	PC	FAKRA HSG FEMALE 1P CODE Z	1
-X	U/M	DESCRIPTION	ITEM
QTY			

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
-

TOLERANCES, UNLESS OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -
FINISH
-

DWN
Z.Z.ZHONG
23FEB2023

CHK
ERIC.DAI
23FEB2023

APVD
WENKE.HE
23FEB2023

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

CUSTOMER DRAWING

TE Connectivity

NAME
-

SIZE
A2

CAGE CODE
00779

DRAWING NO
C-2081376

RESTRICTED TO
-

SCALE
-

SHEET
1 OF 1

REV
A