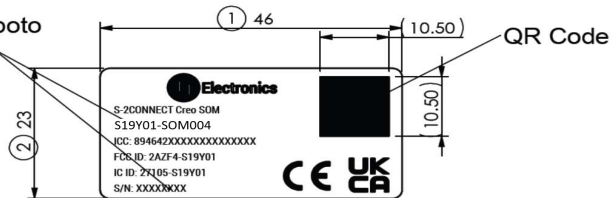


Text format:Roboto
condensed, 5#



READABLE INFORMATION:

- MODEL: FIXED INFORMATION 'S-2CONNECT Creo SOM'
- S19Y01-SOM004, HW REVISION, INFORMATION GET FROM EBOM
- ICC: This is the ID number of the SIM card/circuit and read out from the device during test, 20 DIGITS
- FCC ID:6 DIGITS, FIXED INFORMATION: 2AZF4-S19Y01
- IC ID:5 DIGITS, FIXED INFORMATION: 27105-S19Y01
- S/N: 8-digit serial number, Each PCBA get an 8-digit TTDG Serial Number laser mark on the PCB. The same number is used all the way as serial number.

QR CODE INFORMATION

THE QR CODE SHOULD INCLUDE IMEI NUMBER WHICH IS 15DIGITS, BLE MAC ADDRESS, ICC NUMBER, eUICC AND S/N NUMBER, ORDER: IMEI+BLE MAC+ICC+eUICC+S/N

LABEL MATERIAL:

White silver PET label with black character, label thickness 0.1mm for ref, back side with adhesive

LINEAR DIMENSIONS

Permissible deviations in mm for ranges in nominal lengths	Tolerance class designation (designator)	in (inches)	in (inches)	in (inches)
0.5 up to 3	H9/D9	0.01	0.02	0.05
over 3 up to 6	H10/D10	0.01	0.02	0.03
over 6 up to 30	H11/D11	0.02	0.05	0.10
over 30 up to 120	H12/D12	0.03	0.08	0.15
over 120 up to 400	H13/D13	0.04	0.10	0.20
over 400 up to 1000	H14/D14	0.05	0.12	0.25
over 1000 up to 2000	H15/D15	0.06	0.15	0.30
over 2000 up to 4000	H16/D16	0.08	0.20	0.40

ANGULAR DIMENSIONS

Permissible deviations in degrees and minutes for ranges in nominal angles (designator)	Tolerance class designation (designator)	in (degrees)	in (degrees)	in (degrees)
0 to 15	A1	0.5'	1.0'	0.5'
over 15 up to 30	A2	0.5'	1.0'	0.5'
over 30 up to 60	A3	0.5'	1.0'	0.5'
over 60 up to 90	A4	0.5'	1.0'	0.5'
over 90 up to 180	A5	0.5'	1.0'	0.5'
over 180 up to 360	A6	0.5'	1.0'	0.5'
over 400	A7	0.5'	1.0'	0.5'

MATERIAL
White PET 1.0mm
SURFACE TREATMENT



FORMAT
SCALE
A3
2:1

DESIGNED BY / CHANGED BY
Mike
APPROVED

PRODUCT NAME
Label

GENERAL SURFACE PROPERTY

DIMENSIONS AND SURFACE ROUGHNESS
APPLIED AFTER SURFACE TREATMENT
UNLESS OTHERWISE STATED

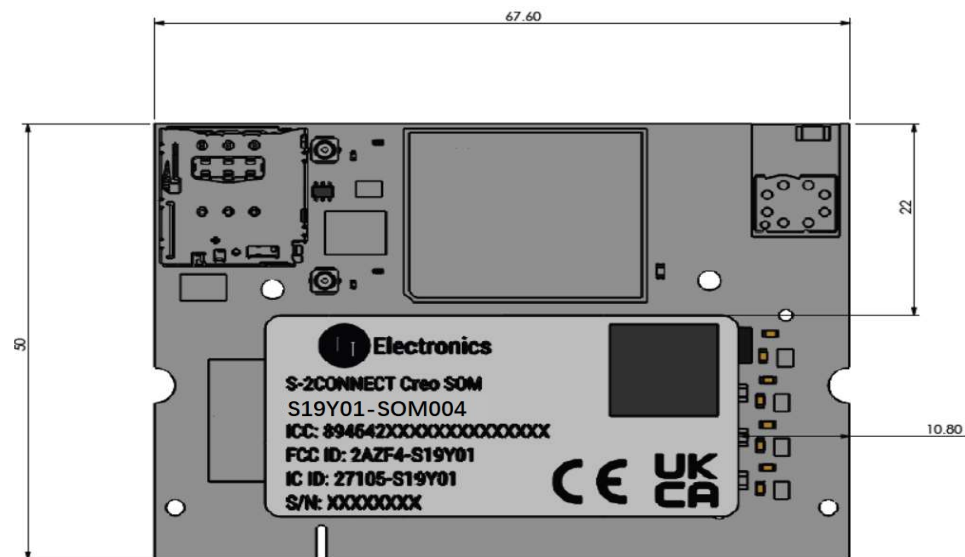
SHARP EDGES REMOVED
UNLESS OTHERWISE STATED

ORIGIN DATE
12/15/2020
REV DATE
4/19/2021
DOC - ID

PAGE
1 of 1
UNIT
mm

1000409 P0.2

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	FORMAT	DESIGNED BY / CHANGED BY	DIMENSIONS AND SURFACE ROUGHNESS	
	A3	Mike	APPLIED AFTER SURFACE TREATMENT	
	SCALE	APPROVED	UNLESS OTHERWISE STATED	
	1:1		ORIGIN DATE	PAGE
	PRODUCT NAME		12/15/2020	3 of 3
			REV DATE	UNIT
			4/19/2021	mm
		DOC - ID		
		1000377 P0.5		