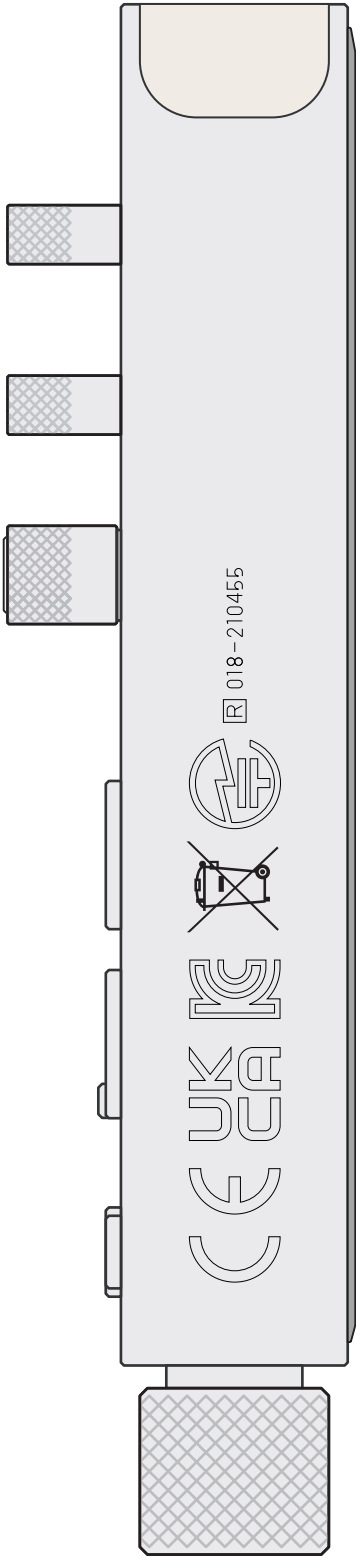
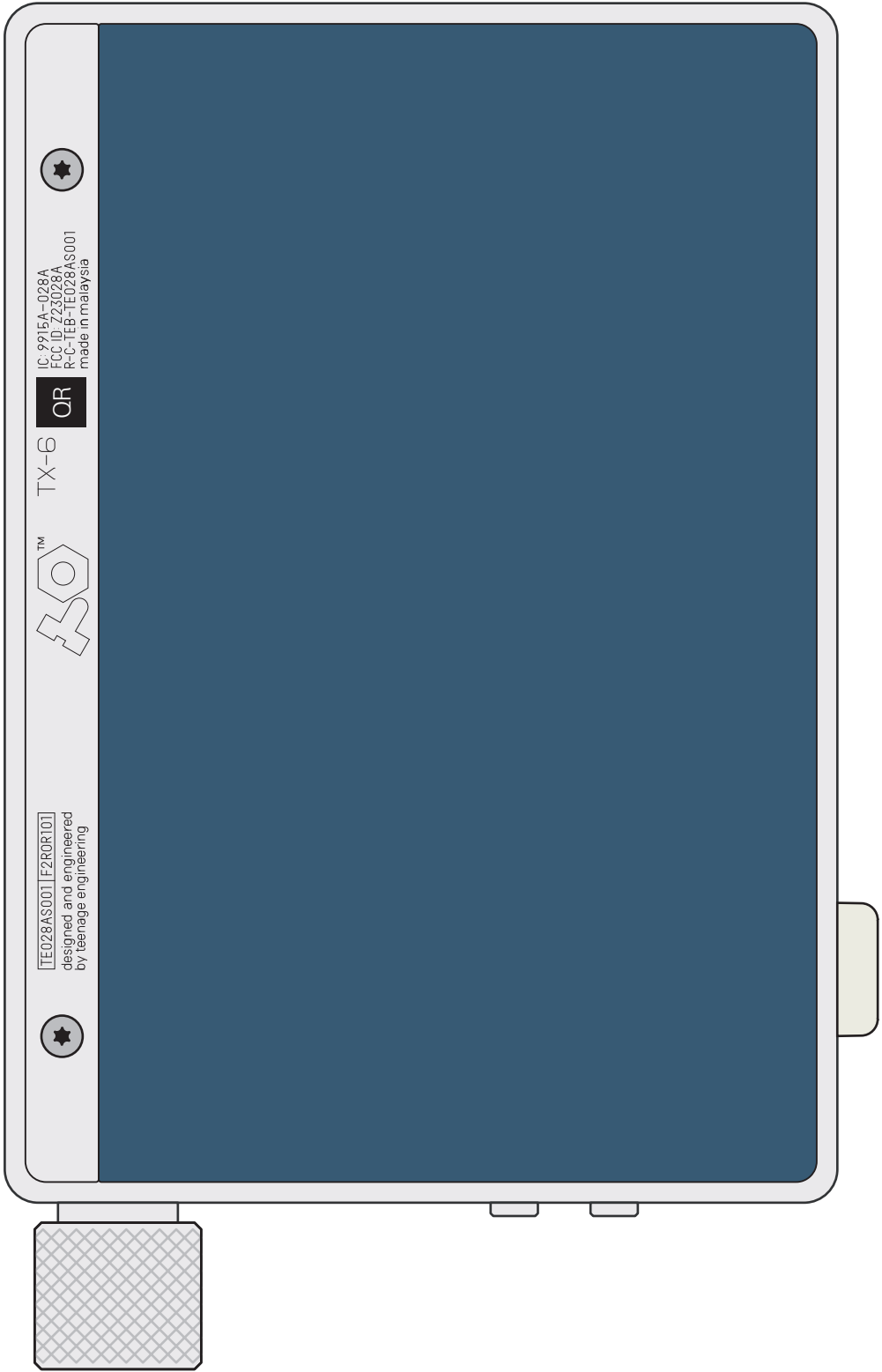




right

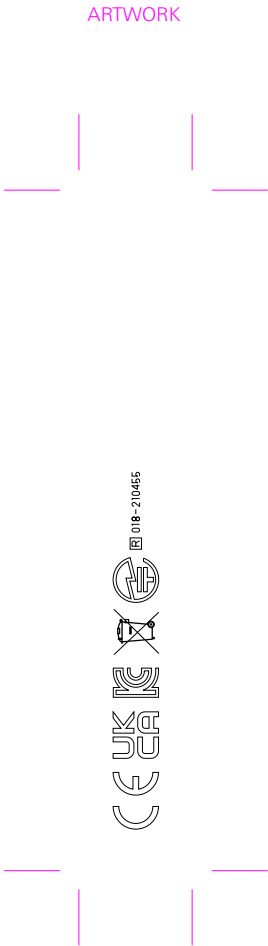
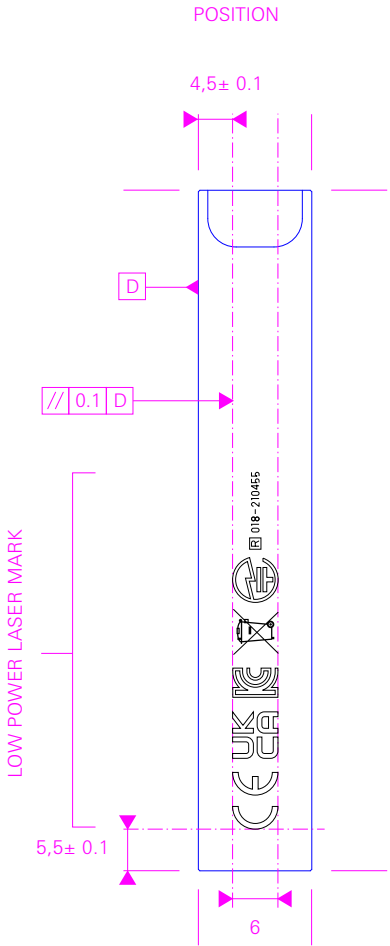


bottom

430-00137 shell (right)

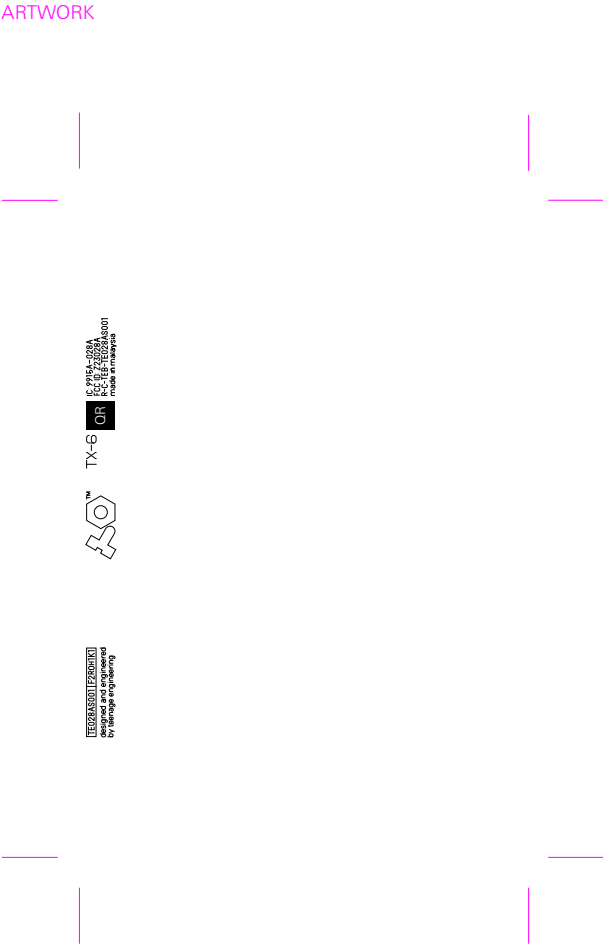
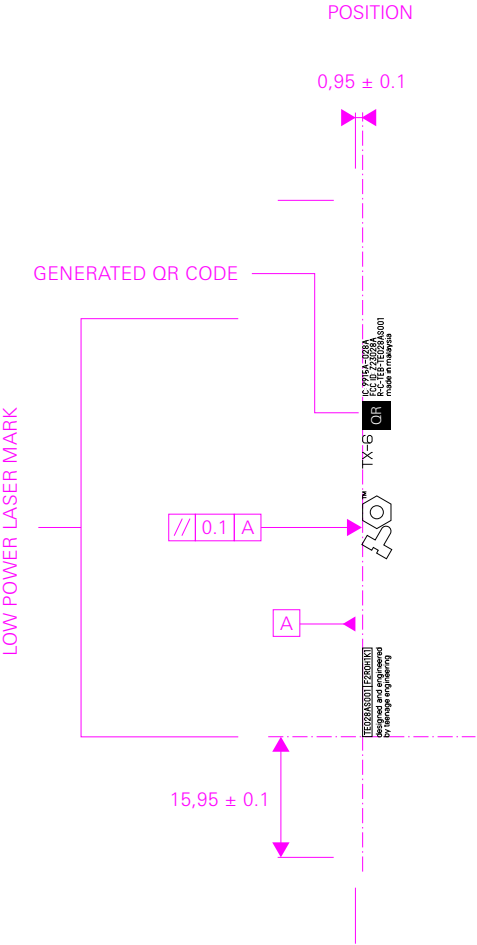
ARTWORK FOR CERTIFICATION AT SGS 2022-02-28
DIMENSIONS IN MM

 LASER ENGRAVING, BLACK



430-00139 back

ARTWORK FOR CERTIFICATION AT SGS 2022-02-28
DIMENSIONS IN MM



serial help

reference guide to teenage engineering sku and serial number formats

field mixer (TX-6)

product: sku

a teenage product sku looks like this:

TE028AS001

the sku is decoded like this:

code	project no	category	variant	revision	config
TE	028	AS	001		

code TE

TE stands for Teenage Engineering and means that it's our product

project no 028

Every teenage product gets it's own number in this sequence

category AS

AS stands for assembly meaning the full product

variant 001

variants within project, category, for example different colorways, or different models of synthesizers.

revision

first revision is called A, second is called B and so on.

config

if special config for a country, like power cable configuration for EU, US, UK, etc.

serial

every product has it's own unique prefix, field mixer has 'F2R'.

F2RQJ101

prefix	year	week	count
F2R	Q = 2022	J = 10	101 = 1

prefix F2R = field mixer

The unique prefix for this product

year Q = 2022

Year (starting at A = 2014)

Generated up to this point:

legend

2014	Q1-Q2	A
2014	Q3-Q4	B
2015	Q1-Q2	C
2015	Q3-Q4	D
2016	Q1-Q2	E
2016	Q3-Q4	F
2017	Q1-Q2	G
2017	Q3-Q4	H
2018	Q1-Q2	I
2018	Q3-Q4	J
2019	Q1-Q2	K
2019	Q3-Q4	L
2020	Q1-Q2	M
2020	Q3-Q4	N
2021	Q1-Q2	O
2021	Q3-Q4	P
2022	Q1-Q2	Q
2022	Q3-Q4	R

week J = 10

Month of year encoded as capital letter of alphabet, wrapping at 26.

legend

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

count 101 = 1 + 1024

1 + 1024

counter encoded in Crockford Base32, starting at 101 = 1025 (1025 up to a maximum of 31744)

1	*	32^2	=	1024	=	1b32	
0	*	32	=	0	=	0b32	
+	1	*	1	=	1	=	1b32

1025							

legend

0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	J	K	M	N	P	Q	R	S	T	V	W	X	Y	Z
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31