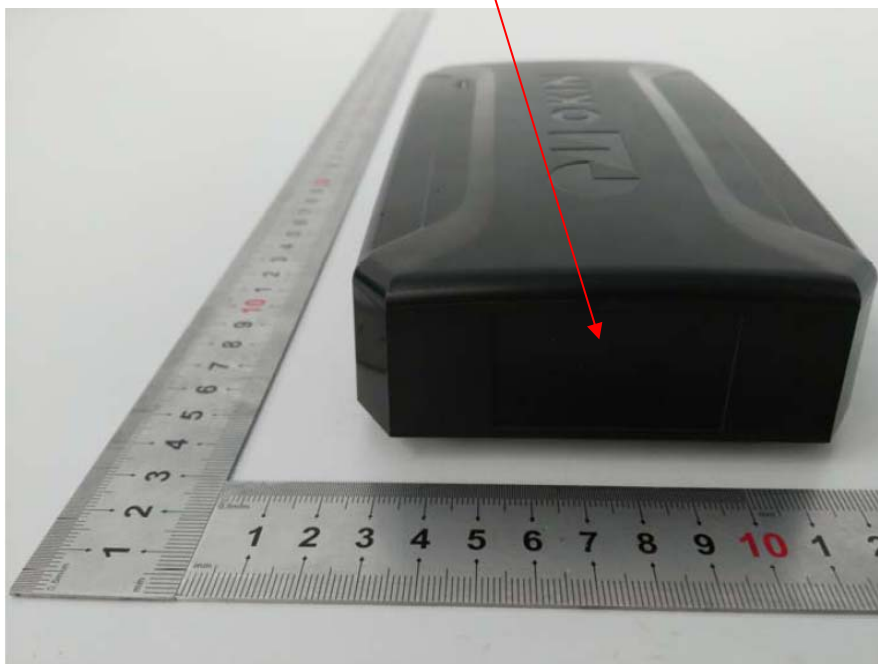
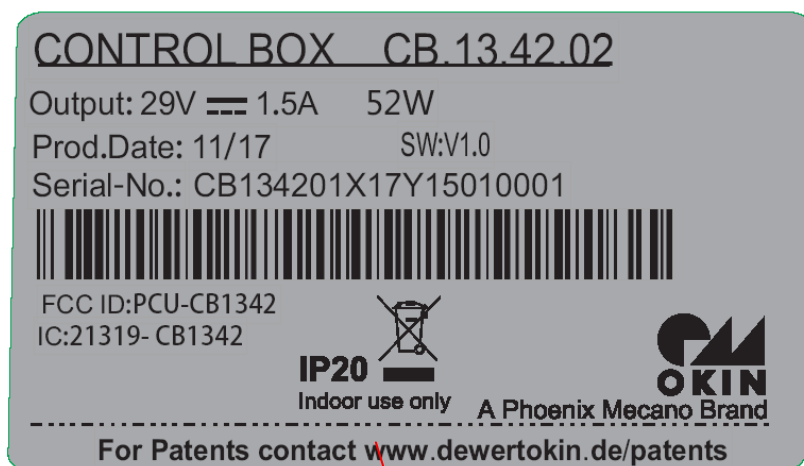
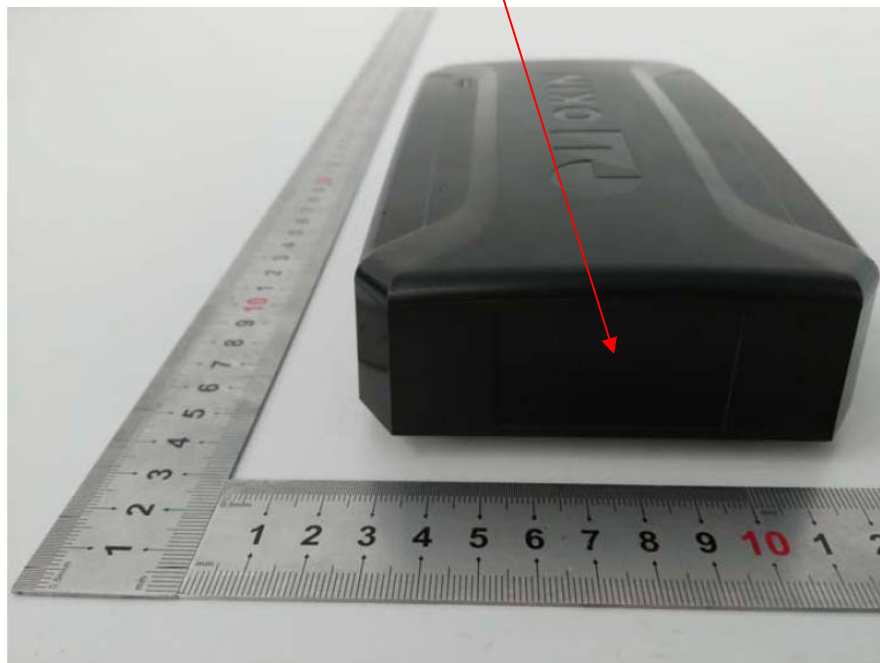
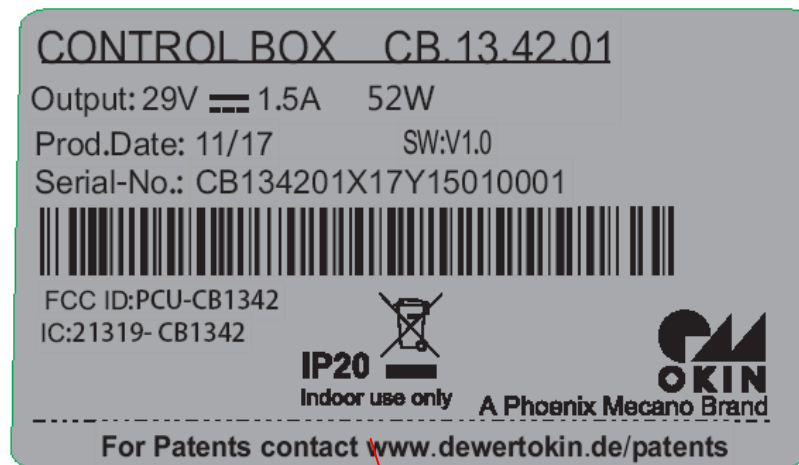


Tested Model:



Series Model:



CONTROL BOX CB.13.42.03

Output: 29V $\equiv$ 1.5A 52W

Prod.Date: 11/17 SW:V1.0

Serial-No.: CB134201X17Y15010001



FCC ID:PCU-CB1342

IC:21319-CB1342

IP20

Indoor use only



A Phoenix Mecano Brand

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CONTROL BOX CB 13 42 04

Output: 29V  1.5A 52W

Prod.Date: 11/17 SW:V1.0

Serial-No.: CB134201X17Y15010001



FCC ID:PCU-CB1342

IC:21319- CB1342



Indoor use only



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CONTROL BOX CB.13.32.01

Output: 29V  1.5A 52W

Prod.Date: 11/17 SW:V1.0

Serial-No.: CB134201X17Y15010001



FCC ID:PCU-CB1342

IC:21319- CB1342



IP20
Indoor use only



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CONTROL BOX CB.13.32.02

Output: 29V  1.5A 52W

Prod.Date: 11/17 SW:V1.0

Serial-No.: CB134201X17Y15010001



FCC ID:PCU-CB1342

IC:21319- CB1342

IP20

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CONTROL BOX CB.13.32.03

Output: 29V  1.5A 52W

Prod.Date: 11/17 SW:V1.0

Serial-No.: CB134201X17Y15010001



FCC ID:PCU-CB1342

IC:21319- CB1342

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