Sample problem: steps into microsteps

1 Step x 16 microsteps x 360° = 3200 microsteps

1.8° x 1 step x 1 rotation = per rotation

-850 steps = 1 revolution

1 b mi crosteps

1 step

2 soo steps

x = 13600 microsteps

SOMPTE problem:

microsteps into millimeters

x=15600 microsteps

per 1 rotation

5200 ms 1 rotation = 888.89 mi crosteps per millimeter

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12000 ms x 1 rot 0 ton = 48900 microstops