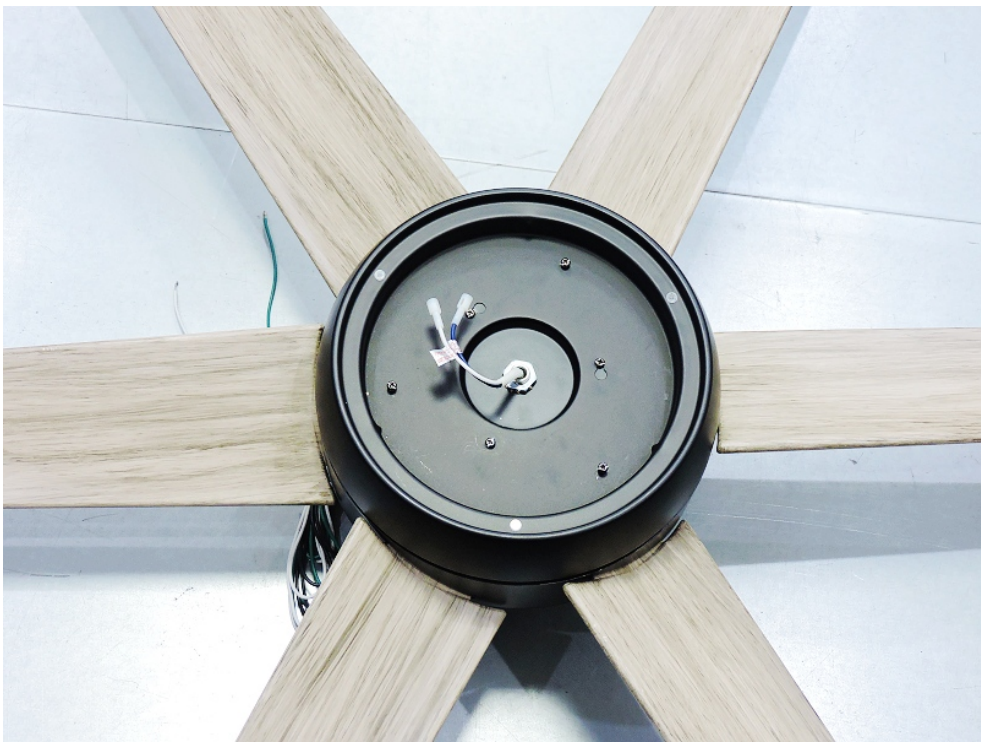
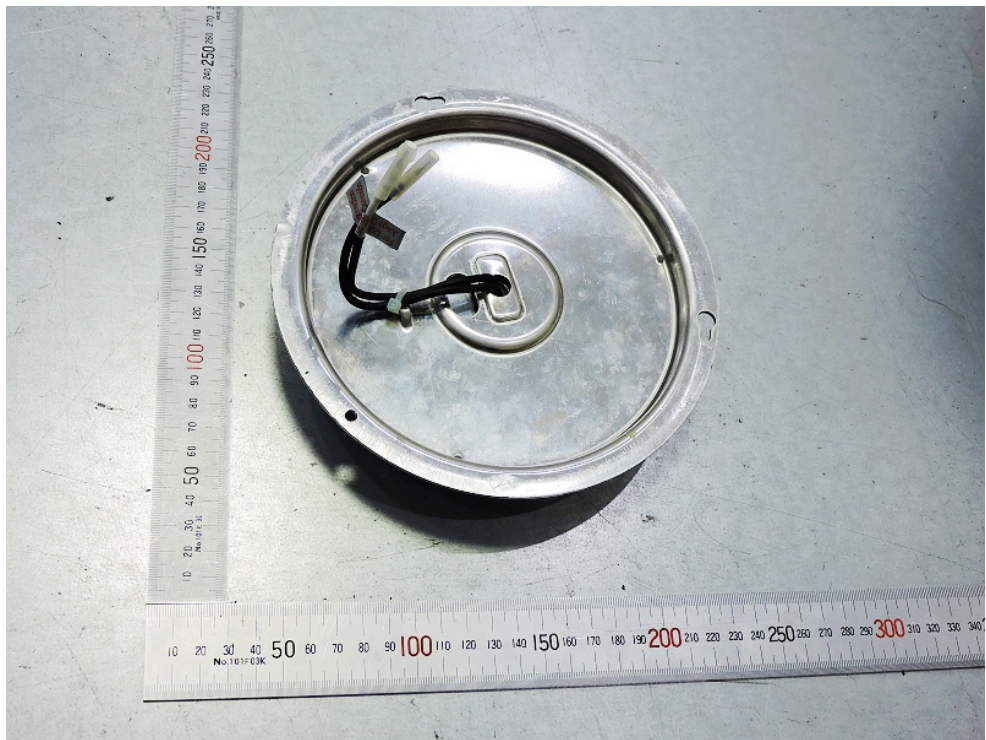
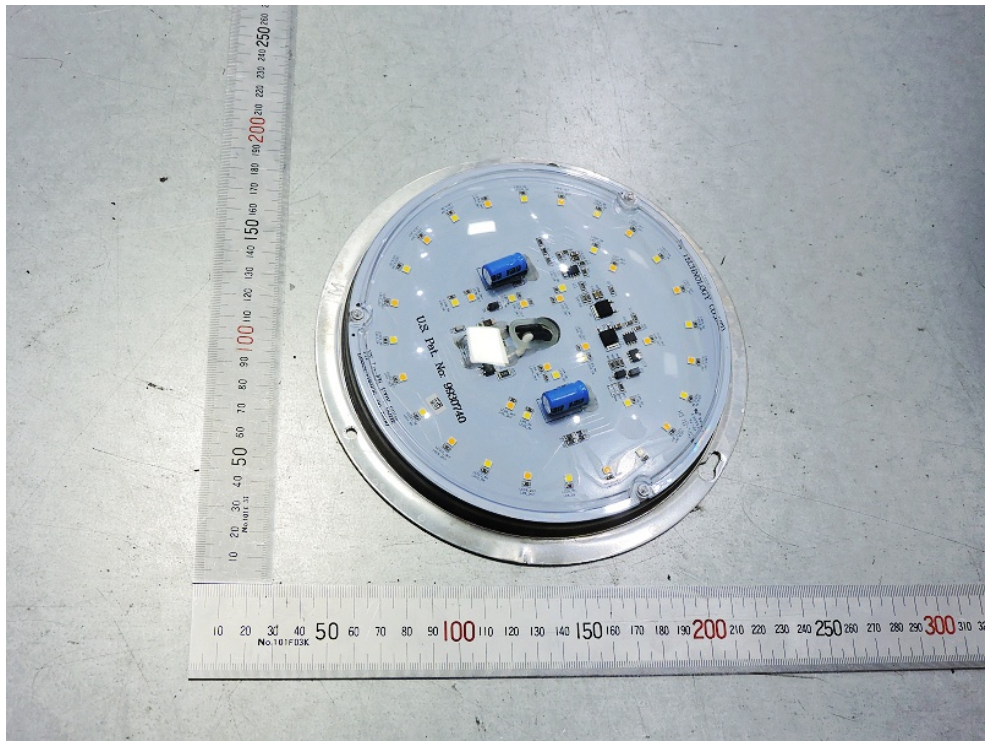
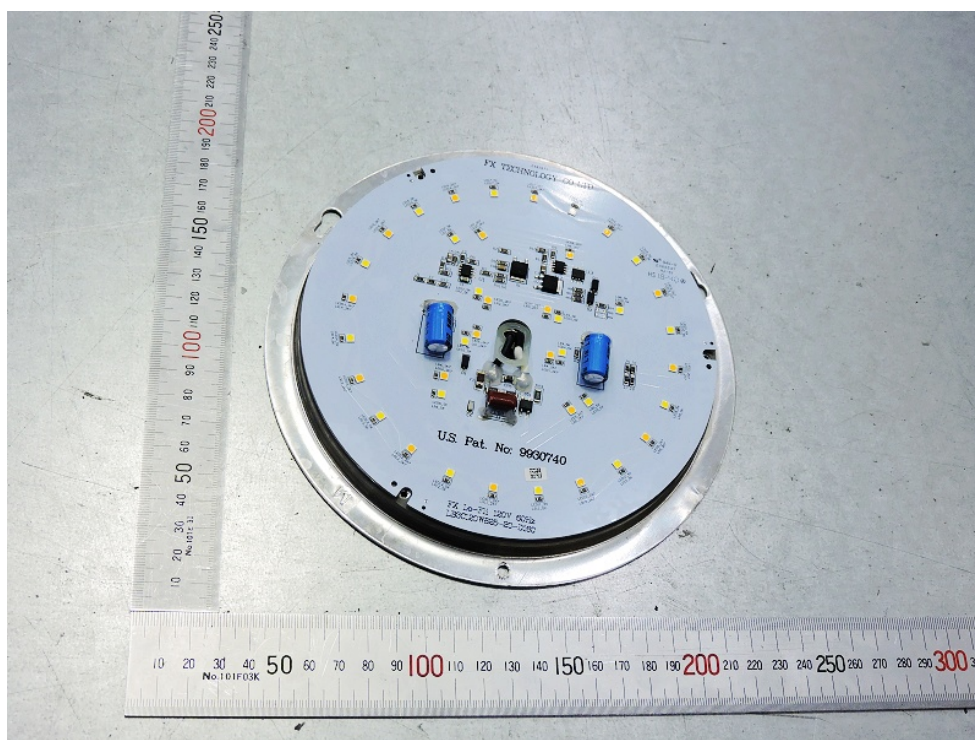
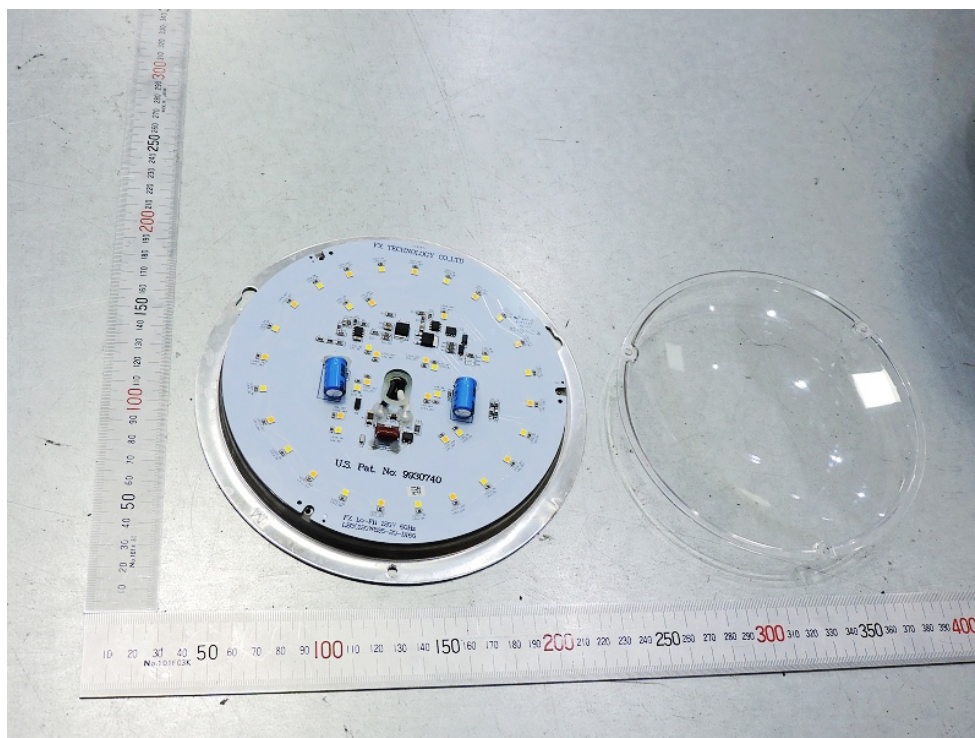
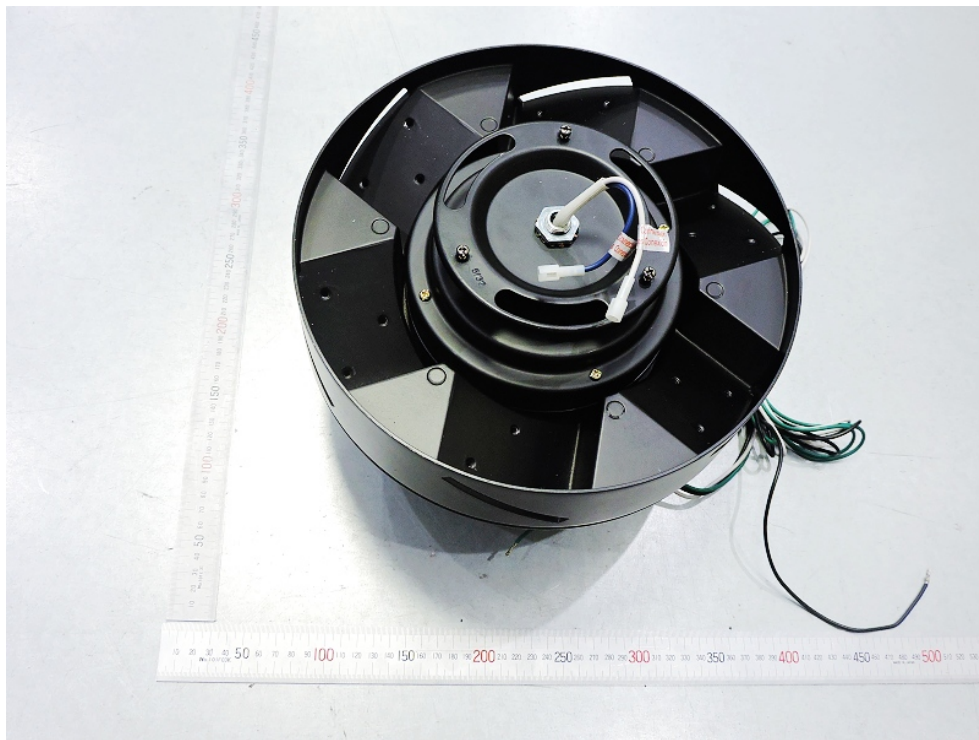
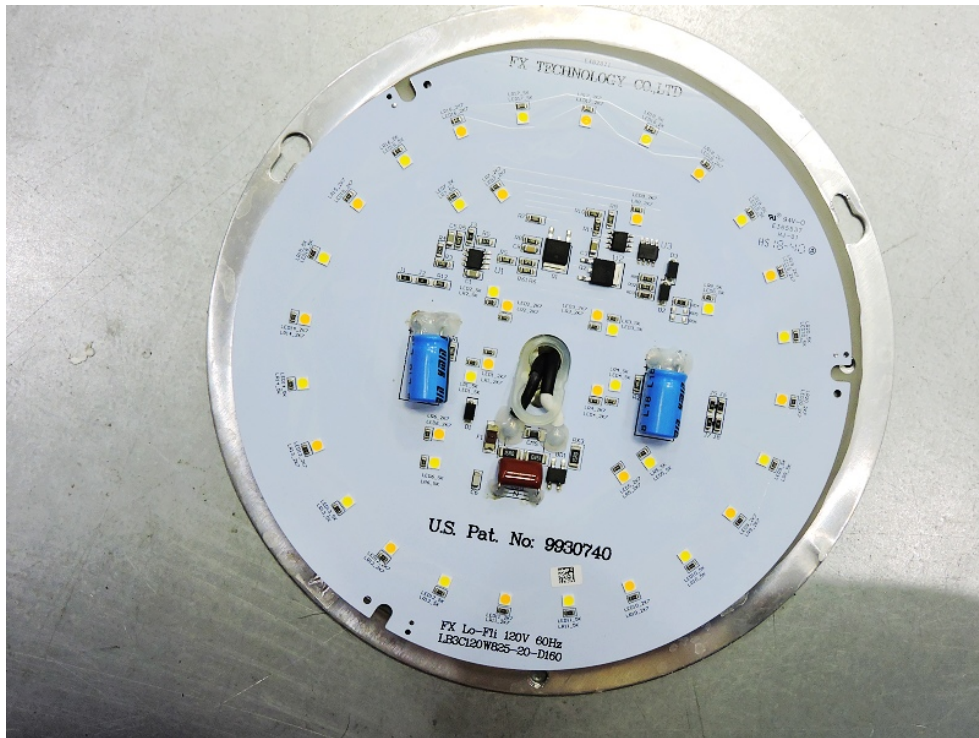
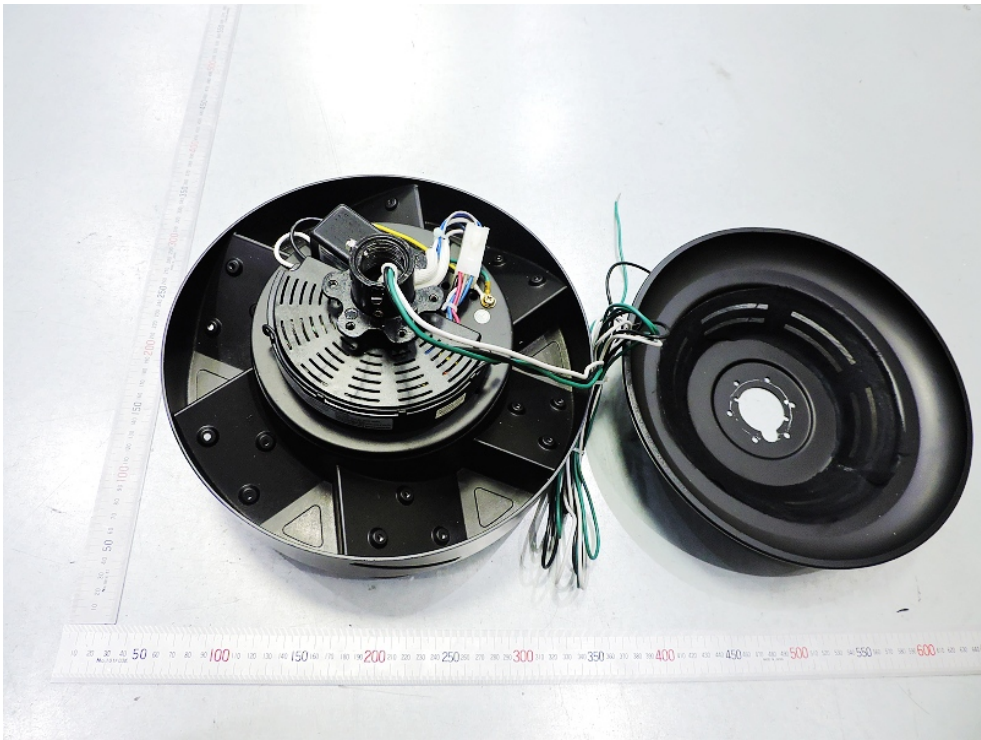
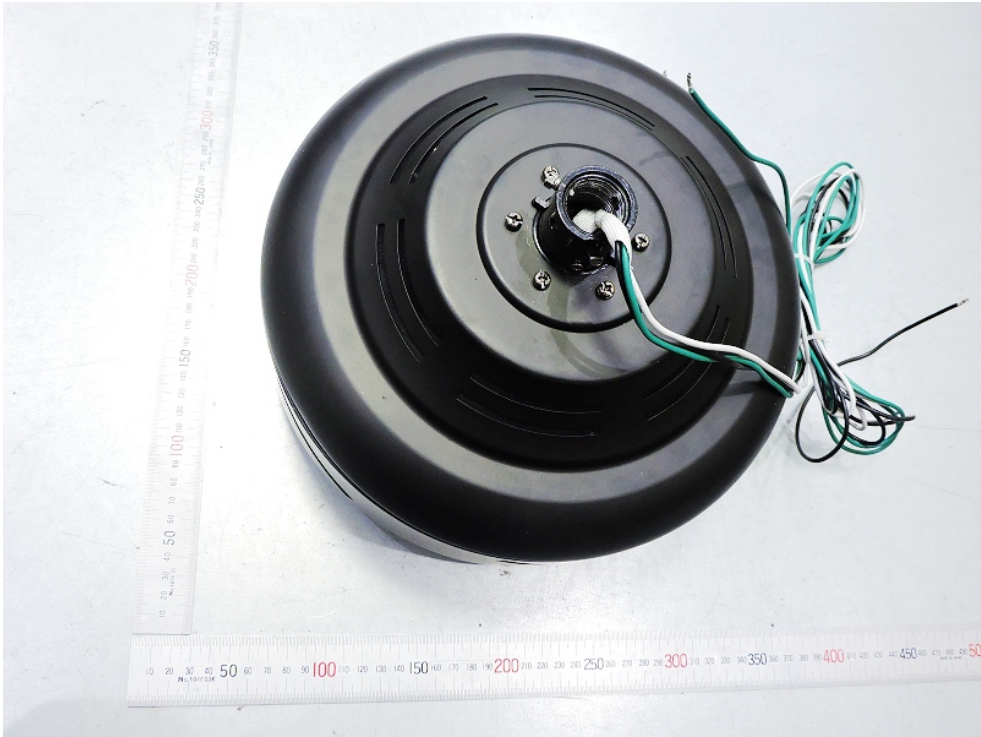


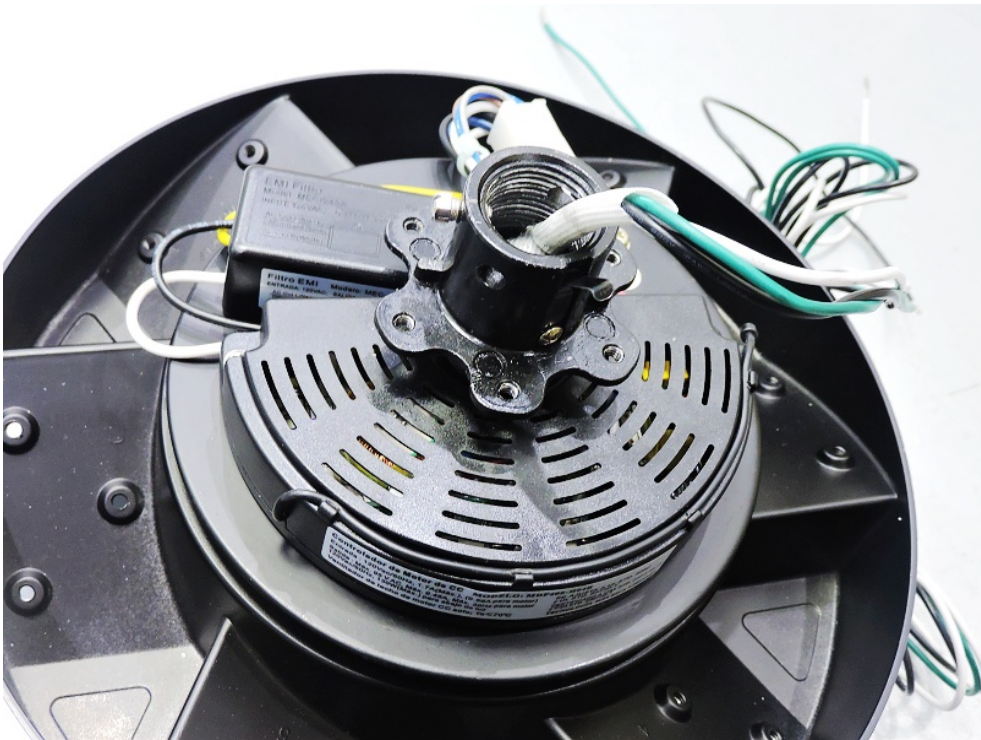
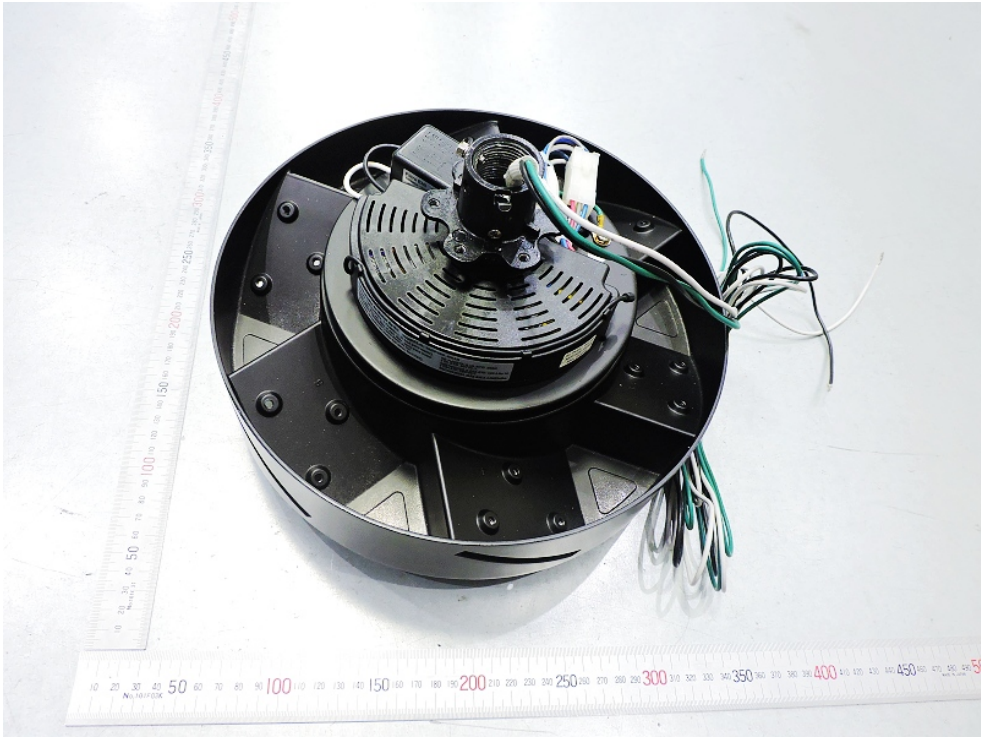


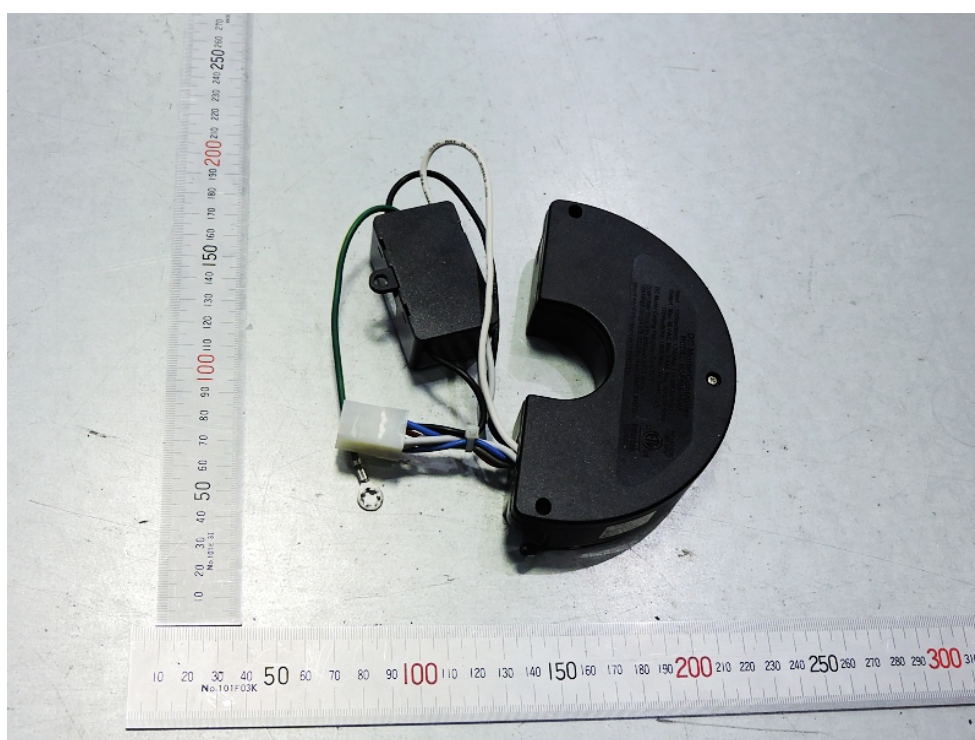
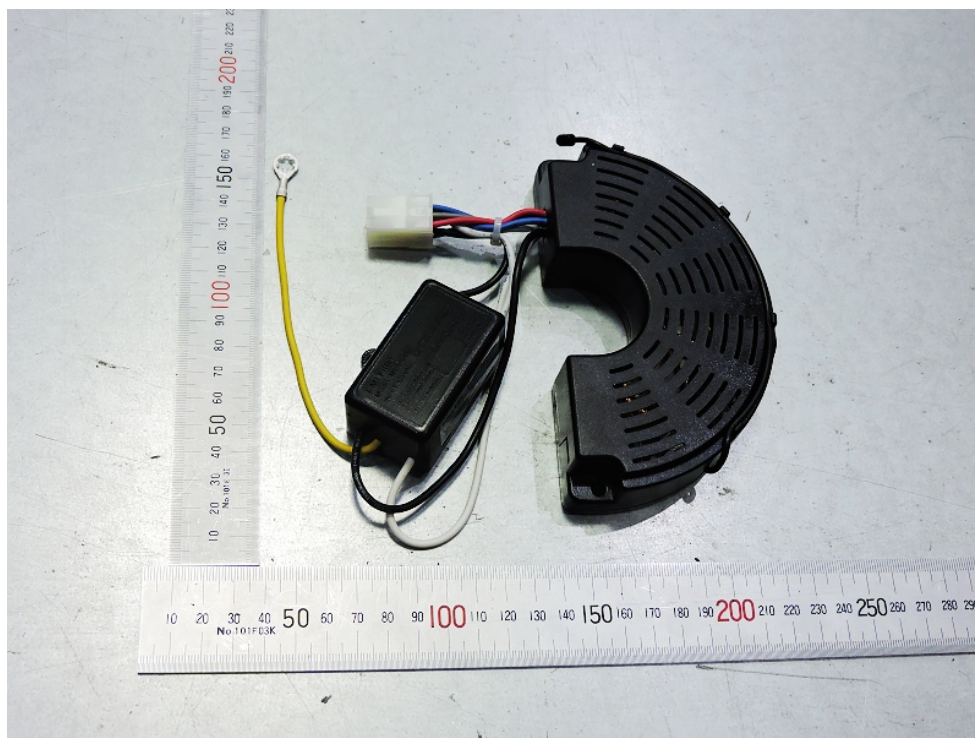














Controlador de Motor de CC MODELO: MDF40S-H04R
Entrada : 120Vac/60Hz, 1.7A(Máx.), (0.56A para motor) SE AJUSTA A UL STD. 508C
y UL STD. 60730-1;
Salida : Máx. 95 V AC, Máx. 0.45A, Máx. 30Hz para motor CERTIFICADO A CSA STD. C22.2 No.14
120Vac/60Hz, 130W(Máx.) para abajo de luz y CSA STD. E60730-1
Ventilador de techo de motor CC solo; Ta≤70°C TECNOLOGÍA MÁS RICA LIMITADA



DC Motor Controller
MODEL: MDF40S-H04R
Input : 120Vac/60Hz, 1.7A(Max.), (0.56A for motor)
Output : Max. 95 V AC, Max. 0.45A, Max. 30Hz for motor
120Vac/60Hz, 130W(Max.) For Down Light
DC Motor Ceiling Fan Only; Ta≤70°C
CONFORMS TO UL STD. 508C and UL STD. 60730-1;
CERTIFIED TO CSA STD. C22.2 No.14 and CSA STD. E60730-1
MOST RICH TECHNOLOGY LIMITED

RECOGNIZED
COMPONENT
ETL US
Intertek
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