

Contains approved  
radio - part  
DCN - WD - 01

DCN - WDV - 0



S/N: 000CB4



HW01/00



0682



**BOSCH**

WK0703

6-9 V

1.2-2.2 W



HL - 4827HG - 10  
Made in Holland



DCN-WDV

202NY07241713

**BOSCH**  
DCN-WDV  
FCC: UXA0C9N0U  
IC: 1249D-DCNWDU



This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept interference received, including interference that may cause undesired operation.



Contact approved  
for use in part



DCN-WD-D

**BOSCH**

WK0703  
8-8 V  
1.2-2.2 W

S/N: 000CB1

HW01/01

CE 0682

NL-4827HG-10  
Made in Holland

DCN-WD

202NY07241711

**BOSCH**

DCN-WD  
FCC ID: U180CMM01  
IC: 12480-DCNWD1

**FCC**

This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept interference received, including interference that may cause undesired operation.





Contains approved  
radio - part  
DCN - WD - 01

DCN - WDD - D



S/N: 000CAD



HW01/00



**BOSCH**

WK0703

6-9 V

1.2-2.2 W



NL-4827HG-10  
Made in Holland



DCN-WDD

R202NY07241712

**BOSCH**  
DCN-WDD  
FCC: 1580DCNWDU  
IC: 1249D-DCNWDU



This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept interference received, including interference that may cause undesired operation.