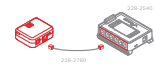
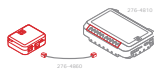




276-4800 Vision Sensor



WELCOME TO VEX ROBOTICS

This equipment has been tested and found to comply with the limits for a Class B digital device...

These limits are designed to provide reasonable protection against harmful interference in a residential installation...

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference...

FCC RF Radiation Exposure Statement: Caution: To maintain compliance with FCC RF exposure guidelines, please do not hold this device for extended periods...

Industry Canada Compliance Statement: Cet appareil est conforme aux normes ICES de l'exposition aux ondes radioélectriques...

Industry Canada Compliance Statement: Cet appareil respecte les normes de l'exposition aux ondes radioélectriques...

ICES RF Radiation Exposure Statement: Caution: To maintain compliance with ICES RF exposure guidelines, please do not hold this device for extended periods...

This Class B digital device complies with Canadian ICES Class B requirements for the radio frequency interference it generates...

ICES RF Radiation Exposure Statement: Caution: To maintain compliance with ICES RF exposure guidelines, please do not hold this device for extended periods...

Industry Canada Compliance Statement: Cet appareil est conforme aux normes ICES de l'exposition aux ondes radioélectriques...

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