

FCC ID: 0VWMS-C-DIGICODE
CANADA: XXXXXXXX
5030 0121 300 mHz
The 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) the device must accept any interference received, including interference that may cause undesired operation.
MADE IN U.S.A.

CR-5030 LABEL (1X)

FCC ID: 0VWMS-C-DIGICODE
CANADA: XXXXXXXX
5030 0121 300 mHz
The 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 any interference received, including interference that may cause undesired operation.
MADE IN U.S.A.

CR-5030 LABEL (2X)

FCC ID: 0VWMS-C-DIGICODE
CANADA: XXXXXXXX
5032 0121 310 mHz
The 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) the device must accept any interference received, including interference that may cause undesired operation.
MADE IN U.S.A.

CR-5032 LABEL (1X)

FCC ID: 0VWMS-C-DIGICODE
CANADA: XXXXXXXX
5032 0121 310 mHz
The 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 any interference received, including interference that may cause undesired operation.
MADE IN U.S.A.

CR-5032 LABEL (2X)

TOLERANCE (EXCEPT AS NOTED)			
Digi-Code TROY, MICHIGAN			
X.XX DIM.	SCALE	DRAWN BY	TELMET
±0.01	NONE	APPROVED BY	
X.XXX DIM.	TITLE		
±0.005	LABEL FOR CR-5030/CR-5032		
ANGULAR	DATE	DRAWING NUMBER	
±	5-30-00	73-5030/5032	SHT. 1 of 1



3 Button Transmitter – Back with Visor Clip
Product # : CR-5030/5032
FCC # OWMSC-DIGICODE