

HME HM ELECTRONICS, INC.
Communication Systems Division
San Diego, CA, USA

TRANSCIVER 200
K26716 Rev H
FCC ID: BYMXCVR2G4
CANADA: 1860A-XCVR2G4

372009 B

31F03953

SWITCH 1	2	3	4
DUAL LANE	SPLIT B	AUTO	NOT USED
	AUDIO	HF	

ANT 2 ANT 1

RESET

STATUS

1 2 3 4

OK PPEMS

START REGISTRATION

CLEAR ALL REGISTRATION

ANT 1 ANT 2

HME HM ELECTRONICS, INC.
Communication Systems Division
San Diego, CA, USA

TRANSCIVER 0000
K25614 Rev L
FCC ID: BYMXCVR2G4
CANADA: 1860A-XCVR2G4

372009 B

49E00323

SWITCH 1	2	3	4
DUAL LANE	SPLIT B	AUTO	NOT USED
	AUDIO	HF	

ANT 2 ANT 1

RESET

STATUS




1 2 3 4

OK PPEMS

START REGISTRATION

CLEAR ALL REGISTRATION

ANT 1 ANT 2

HME HM ELECTRONICS, INC Communication Systems Division San Diego, CA. USA		
K K27278-G1	Rev -	BS100
CONTAINS		
FCC ID: BYM XCVR2G4	I.C.: 1860A- XCVR2G4	
		
372XXX-3 REV		

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING 2 CONDITIONS: (1) THAT THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

371646 REV



HME HME ELECTRONICS, INC.
1000 W. 10TH AVE. SUITE 100
DENVER, CO 80202
TEL: 303.733.1111 FAX: 303.733.1112
WWW.HME-USA.COM

MODEL: HME-1000
PART NO: HME-1000-001
REV: 1.0

CE

THIS DEVICE COMPLIES WITH THE
REQUIREMENTS OF THE EUROPEAN
DIRECTIVE ON LOW VOLTAGE (LVD)
AND THE EUROPEAN DIRECTIVE ON
ELECTROMAGNETIC COMPATIBILITY
(EMC). IT IS CE MARKED AND
REGISTERED IN THE CE MARKING
AGREEMENT.