

1/2 H.P.	
[]	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
[]	
FCC ID: B8Q ACSR4	
CANADA XXXX XXX XXX	
	
Residential Door Operator MADE IN U.S.A.	

1/2 H.P.	
MODEL ISD990	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
The Genie Company	
FCC ID: B8Q ACSR4	
CANADA 0123 456 789	
	
Residential Door Operator MADE IN U.S.A.	

1/2 H.P.	
MODEL ISD1000	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
The Genie Company	
FCC ID: B8Q ACSR4	
CANADA 0123 456 789	
	
Residential Door Operator MADE IN U.S.A.	

1/2 H.P.	
MODEL CMD9900-IC	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
The Genie Company	
FCC ID: B8Q ACSR4	
CANADA 0123 456 789	
	
Residential Door Operator MADE IN U.S.A.	

1/2 H.P.	
MODEL PRO99-IC	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
The Genie Company	
FCC ID: B8Q ACSR4	
CANADA 0123 456 789	
	
Residential Door Operator MADE IN U.S.A.	

1/2 H.P.	
MODEL 990	
120VDC 60Hz. 9A.	
RECEIVER Model/Modèle ACSR4	
FCC Part 15	
IC:RSS/CNR 210	
The Overhead Door Corp.	
FCC ID: B8Q ACSR4	
CANADA 0123 456 789	
	
Residential Door Operator MADE IN U.S.A.	

LABEL

EXPOSITORY STATEMENT

OPERATOR DESCRIPTION

The operator is a screw drive unit consisting of 2 circuit boards and a ½ hp DC motor. The first circuit board is the motor drive board. This board limits motor line current, filters it and controls motor speed.

The second board is the operator control board consisting of the circuitry for the safety features of the operator. This board also contains a super-regenerative receiver. This receiver can accommodate either a permanently mounted wire antenna or an externally mounted coaxial antenna. This receiver will be tuned to 390 MHz and the quench rate is typically 1 MHz.

A drawing label location is depicted in the accompanying photographs. The required FCC part 15 text is included on the instruction sheet.