

4

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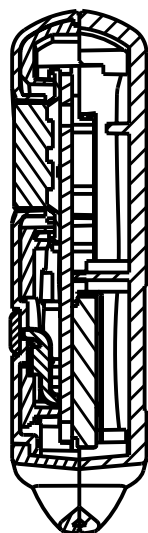
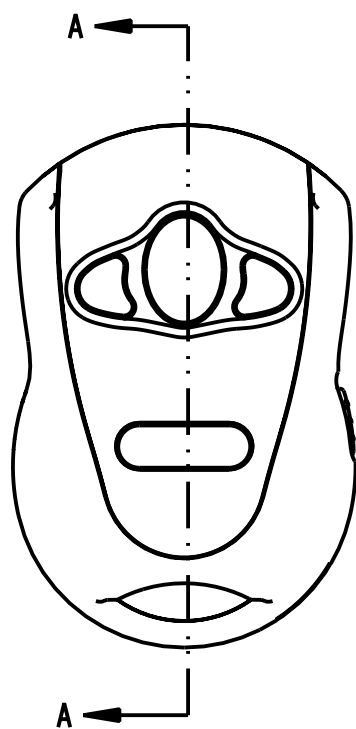
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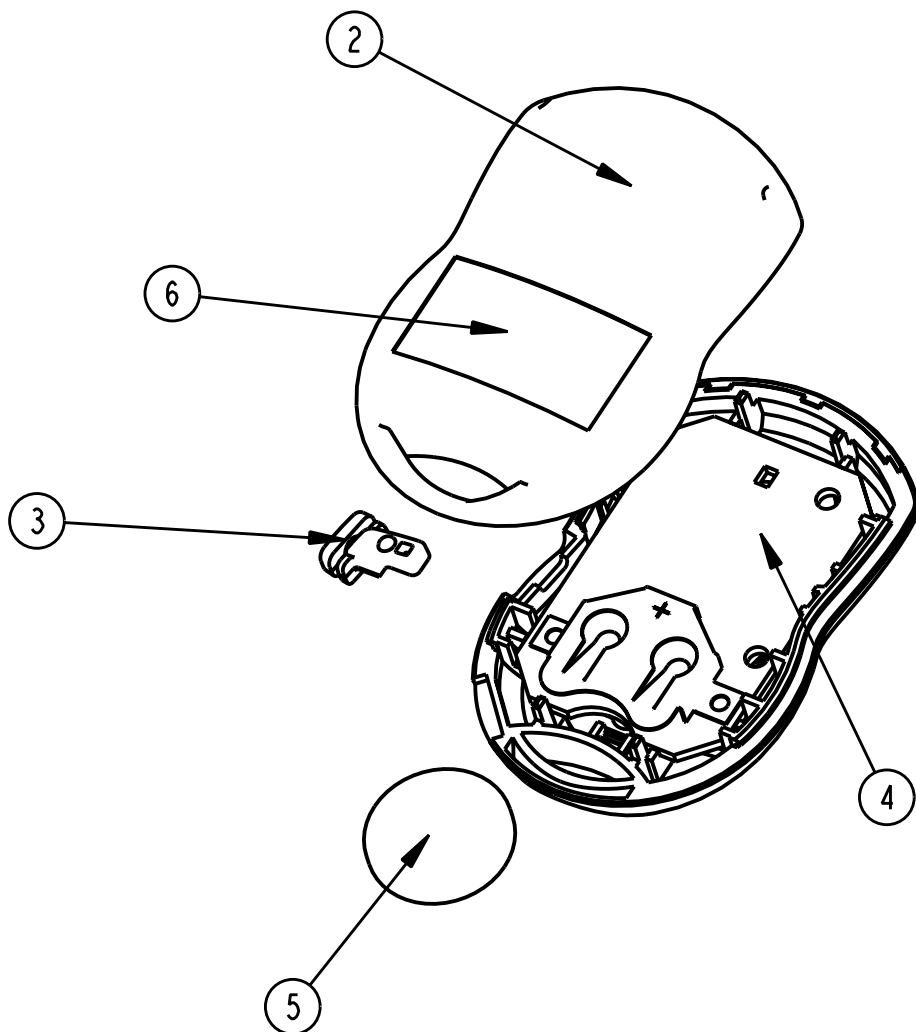
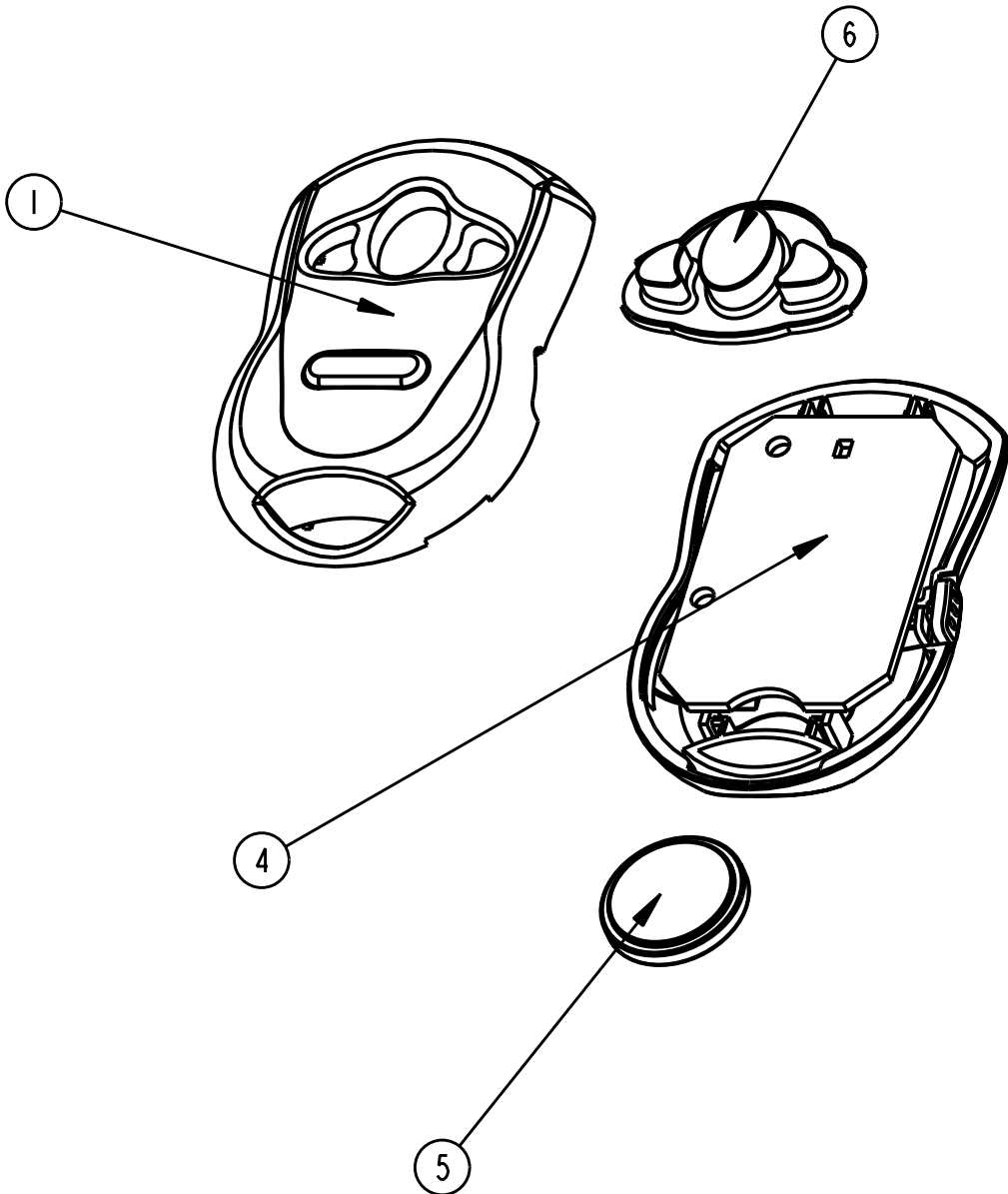
NOTES

REVISIONS

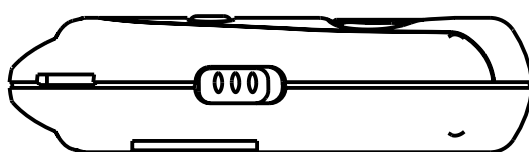
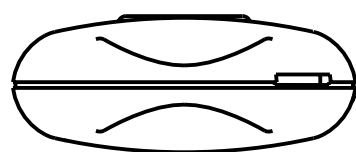
EN	REV	DESCRIPTION	DATE	APPROVAL
36770	-	ORIGINAL ISSUE		



SECTION A-A




PRELIMINARY



I	I	N/A	25287	TEST SPEC, TRANSMITTER, 315/390
I		7	35813-A	LABEL, FCC/CAN. OCDCTD, OHD
	I	7	35812-A	LABEL, FCC/CAN. GITCTD, GENIE
I	I	6	35763-A	BUTTON, THREE, COMPACT TRANSMITTER
I	I	5	34472-A	BATTERY, 3V, COIN CELL
I	I	4	35722-R	BOARD ASSY, TRANSMITTER, 315/390
I	I	3	35930-A	SWITCH, EXT COMPACT TRANSMITTER
I		2	35753-B	CASE, BOTTOM, COMPACT TRANSMITTER, BLACK
	I	2	35753-A	CASE, BOTTOM, COMPACT TRANSMITTER, GRAY
I		I	35760-S	CASE, TOP, COPMACT TRANSMITTER, 3 BUTTON
	I	I	35760-R	CASE, TOP, COPMACT TRANSMITTER, 3 BUTTON
S	R	ITEM NO.	PART NUMBER	PART DESCRIPTION
QTY	QTY	BILL OF MATERIAL		

PLOTTED: 09/20/05

THE DRAWINGS AND ALL OTHER INFORMATION CONTAINED HEREIN ARE THE CONFIDENTIAL AND PROPRIETARY PROPERTY OF OVERHEAD DOOR CORPORATION AND ITS AFFILIATED COMPANIES. THIS DRAWING AND INFORMATION, IN WHOLE OR IN PART, MAY NOT BE COPIED IN ANY MANNER OR DISCLOSED TO ANYONE WITHOUT THE PRIOR WRITTEN CONSENT OF OVERHEAD DOOR CORPORATION. NO DISCLOSURE OF ANY OF THIS DRAWING OR INFORMATION IS INTENDED TO OPERATE AS A LICENSE OR AUTHORIZATION TO USE IT FOR ANY PURPOSE WITHOUT THE SPECIFIC WRITTEN CONSENT OF OVERHEAD DOOR CORPORATION.

		<div>THIRD ANGLE PROJECTION</div> <div></div>	<div>TOLERANCES UNLESS OTHERWISE SPECIFIED</div> <div>WHOLE NUMBERS: ±.25</div> <div>.X ±.1</div> <div>.XX ±.01</div> <div>.XXX ±.005</div> <div>ANGLES: ±1°</div> <div>HOLES: ±.003</div>	FINISH	<div>A Subsidiary of</div> <div>GENIE Overhead Door Corporation</div> <div>22790 Lake Park Blvd.</div> <div>Alliance Ohio, 44601</div>	NAME	DATE	DRAWING TITLE:			
						DRAWN BY: GWU	10-Aug-05	TRANSMITTER ASSY, 3 BUTTON			
		ASME Y14.100 AND Y14.5 APPLY, UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. CUSTOMARY UNITS.		UNIT OF MEASURE INCHES		MATERIAL:	CHECKED BY:		DRAWING NUMBER	C- 35613	
REF DWG	USED ON							APPROVED BY:			SCALE: 1.000

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ORIGINAL PRO/ENGINEER MODEL