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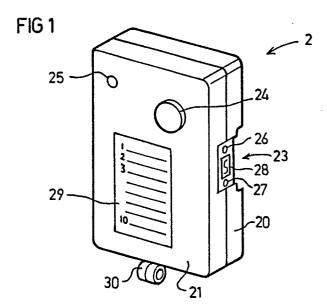
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- Portable code transmitter and wireless remote control system including same.
- (F) A portable code transmitter comprises a storage device for storing a plurality of different codes, and a manually-operated selector switch for manually selecting one of the stored codes for transmission to the receiver. Also described is a wireless remote control system including such a portable code transmitter and a receiver for receiving and decoding the transmitted signal and for controlling a device in response thereto.



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## EUROPEAN SEARCH REPORT

EP 87 11 6863

Х		iges	to claim	APPLICATION (Int. Cl. 4)
	FR-A-2 573 881 (LOCA * Claims 1,2; page 5, 6, lines 1-6; figure	TELLI) lines 11-17; page	1,8	G 08 C 19/28
Y			2-6,9, 10	
Y	EP-A-O 100 245 (ATEL DE PRECISION) * Whole document *	IER DE MECANIQUE	2,3	
Y	US-A-4 315 249 (APPI * Abstract; column 10 11, line 19; claims 1	), line 55 - column	4-6,9, 10	
Y	FR-A-2 412 127 (ALAF * Page 2, lines 17-26 19-30; figures 1,2 *	RM G. BERRUTO) i; page 4, lines	6,9,10	
A	CH-A- 474 172 (UNIN * Whole document *	NORM ETABLISSEMENT)	7	
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)
				G 08 C
				H 01 H
	The present search report has bee	n drawn up for all claims		
Place of search		Date of completion of the search	ł	Examiner
TH	E HAGUE	29-06-1989	WAN	ZEELE R.J.
CATEGORY OF CITED DOCUMENTS  X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background		E: earlier pare after the fil er D: document c L: document c	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons	