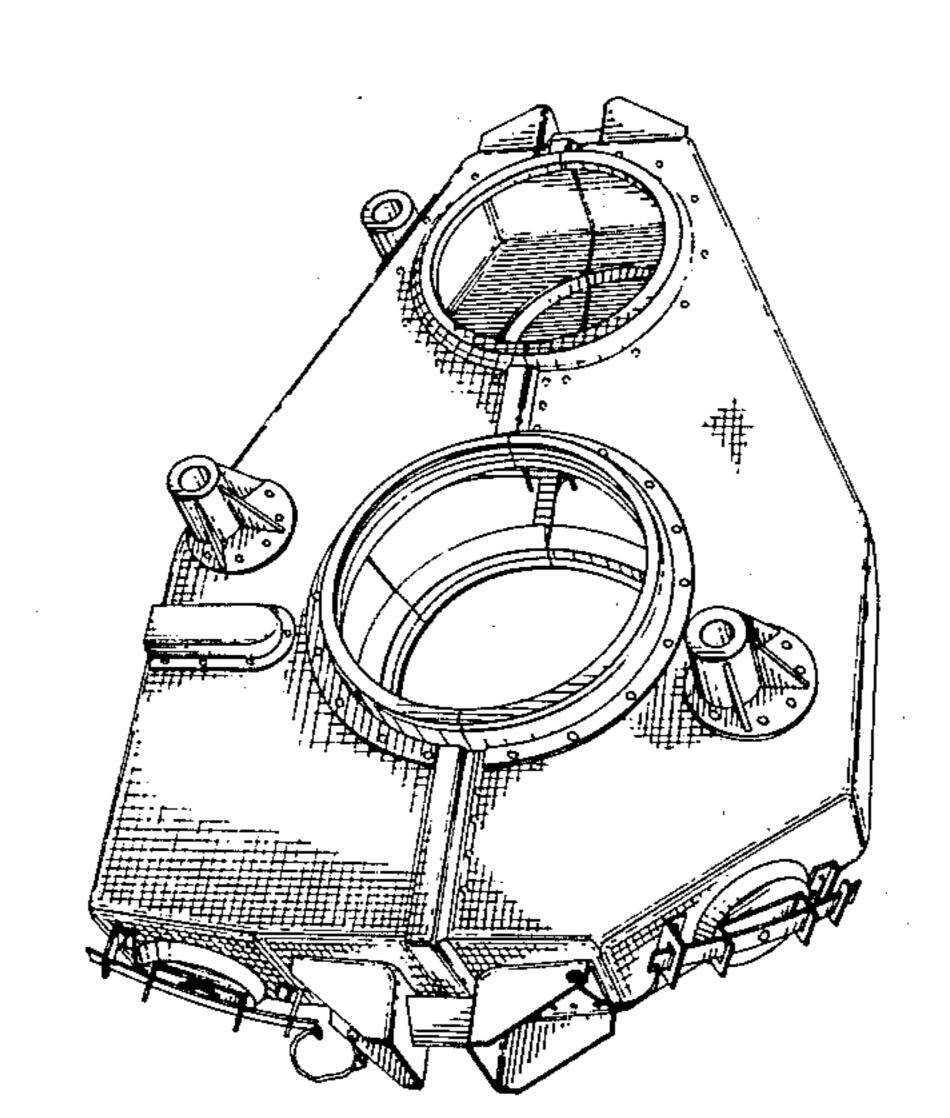
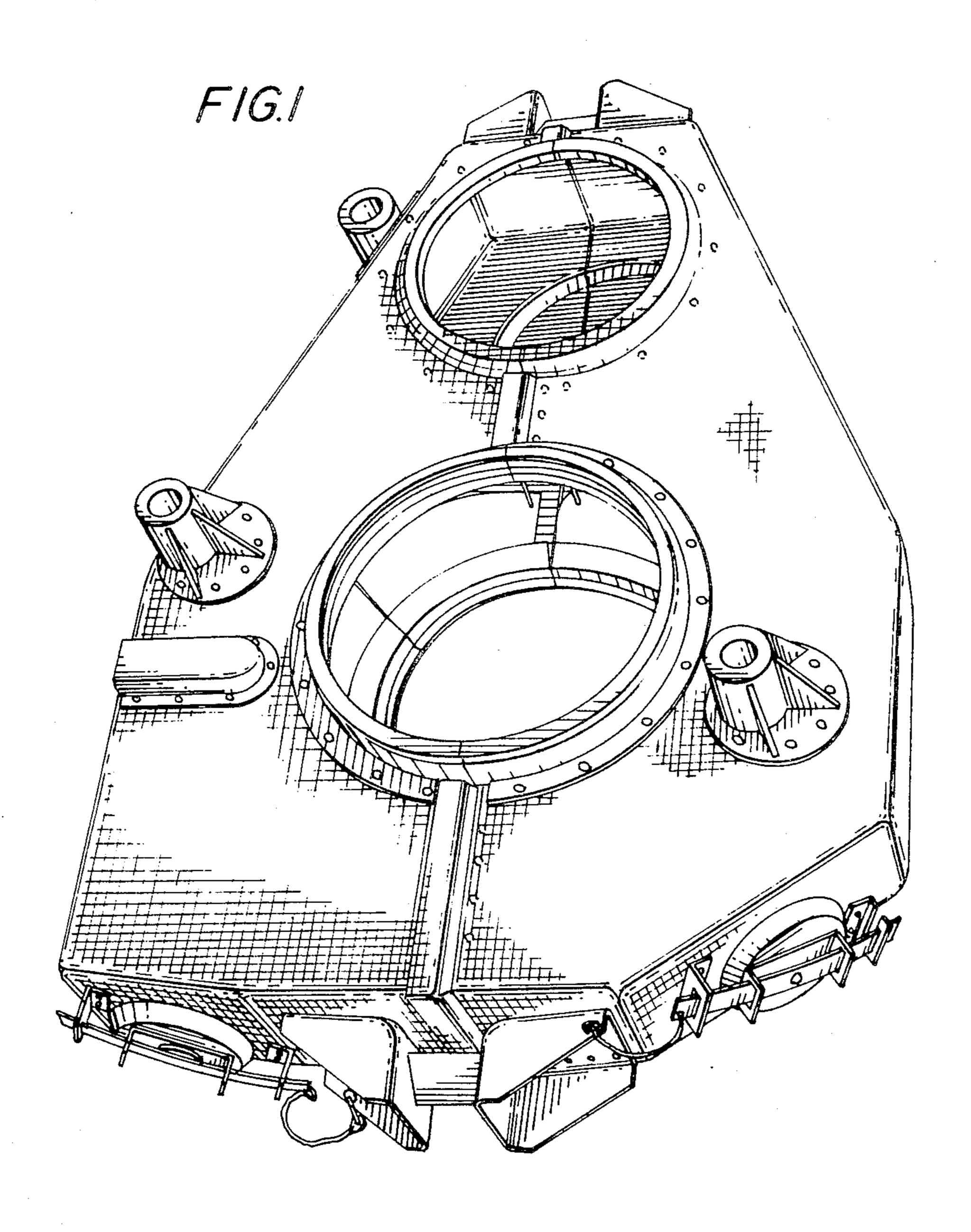
United States Patent [19]

MacDonald

[11] Patent Number: Des. 288,821 [45] Date of Patent: ** Mar. 17, 1987

	[54]	GEAR HOUSING		3,710,646 1/1973 Bogan	
	[75]	Inventor:	John A. MacDonald, Beaconsfield, Canada	Primary Examiner—B. J. Bullock Attorney, Agent, or Firm—Samuel Meerkreebs	
	[73]	Assignee:	Railtech Ltd., Dorval, Canada	[57] CLAIM	
	[**]	Term:	14 Years	The ornamental design for a gear housing, as shown and described.	
	[21]	1] Appl. No.: 634,488	DESCRIPTION		
	[22]	Filed:	Jul. 26, 1984	FIG. 1 is a perspective view of a gear housing showing	
[52]	eb. 20, 1984 [CA] Canada 20-02-84-3	my new design; FIG. 2 is a reduced side elevational view thereof; FIG. 3 is an enlarged side elevational view of the side opposite that shown in FIG. 2; FIG. 4 is a reduced top plan view thereof;			
74/606 R, 608, 609				FIG. 5 is a reduced bottom plan view thereof;	
[5	[56]	[56] References Cited U.S. PATENT DOCUMENTS		FIG. 6 is a reduced end elevational view taken from the bottom of FIG. 2; FIG. 7 is a reduced end elevational view taken from the	
	1	789,306 5/1 ,174,072 3/1	972 Bogan D15/148 905 Waters 74/609 916 Hurteau 74/609 972 Hock 74/609	top of FIG. 2. The cross line shading which is partially shown on the body of the gear housing is understood to repeat uniformly across that surface.	





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