

NO.	DATE	REMARKS	MADE BY	CHECKED BY	DATE
A	9/24/40	A. CUTOUT IN CENTER WAS 1/2 IN. DIA. WAS FIRST USED ON 16-5879.	W. J. HARRIS		
B	10/25/40	DIA. 1/2 IN. (2 PLACES) WAS 1/2 IN. DIA. OF REPRODUCTION SET	W. J. HARRIS		
C	5-25-57	MATT WAS ENDS 621 FIBER CARKET.	P. SMITH		



Yer No	Sıra No
17181	514

EIS 624789 NUMBER 05-1116			
QUANTITY	MATERIAL	NAME OF PART	PART NUMBER
MATERIAL NOT TO BE ORDERED FROM THIS LIST			
ELECTRO-NEGATIVE DIVISION GENERAL SERVICES CORPORATION 14 GRAVE, HILSON, U.K.A.			
PISTOL USED ON ENGINE		MODEL-16-5678	
APPROVED	APPROVED	APPROVED	
DATE	DATE	DATE	
12-3-43	12-3-43	12-3-43	
STARTED	FINISHED	DATE CHECKED	
12-3-43	12-3-43	12-3-43	
DRAWING ON PART NO.		0000850	
REVISION		1/2	

RECEIVED

UNITED STATES PATENT OFFICE	CASTINGS & FORGINGS	FABRICATION	MACHINING
1. A method of casting a casting, comprising the steps of: (a) providing a mold; (b) pouring molten metal into the mold; (c) allowing the metal to solidify; (d) removing the casting from the mold; (e) machining the casting to the desired shape and size.	1. A method of casting a casting, comprising the steps of: (a) providing a mold; (b) pouring molten metal into the mold; (c) allowing the metal to solidify; (d) removing the casting from the mold; (e) machining the casting to the desired shape and size.	1. A method of casting a casting, comprising the steps of: (a) providing a mold; (b) pouring molten metal into the mold; (c) allowing the metal to solidify; (d) removing the casting from the mold; (e) machining the casting to the desired shape and size.	1. A method of casting a casting, comprising the steps of: (a) providing a mold; (b) pouring molten metal into the mold; (c) allowing the metal to solidify; (d) removing the casting from the mold; (e) machining the casting to the desired shape and size.