

OCTOBER 20, 1941

OCTOBER 20, 1941		REVIEWS	
PHYSICAL PROPERTIES	1	10-26-41	
Y.P.			
T.S.			
FL. 2			
RED			
BP			
ROCK			
SCL.			

Technical drawing of a ratchet assembly. The drawing shows a cross-section of a hub (HUB - D/47652) with a central hole. A rivet (RIVET - A/52970) is shown passing through the hub and a ratchet (RATCHET - D/47653) component. The ratchet is shown in a partially open position, with a curved lever arm. The drawing is labeled with the following parts:

- HUB - D/47652
- RIVET - A/52970
- RATCHET - D/47653

LIST OF COMPONENTS				
1	2	3	4	
LINE NUMBER		NAME OF COMPONENT		NO REQUIRED PER UNIT ASM
1	C 24363	RATCHET, ASSEMBLY	*	(1)
2		COMPOSED OF:-		
3	D147652	1-HUB	*	
4	D147653	1-RATCHET	*	
5	1152070	6-DIVET PATCHET	*	

3 152910 8 FIVE, MAY 1971

RATCHET ASSEMBLY (664363-5564363
MANUFACTURING ASSEMBLY

[illegible]

5 INCHES

SUPERSEDES C64363