
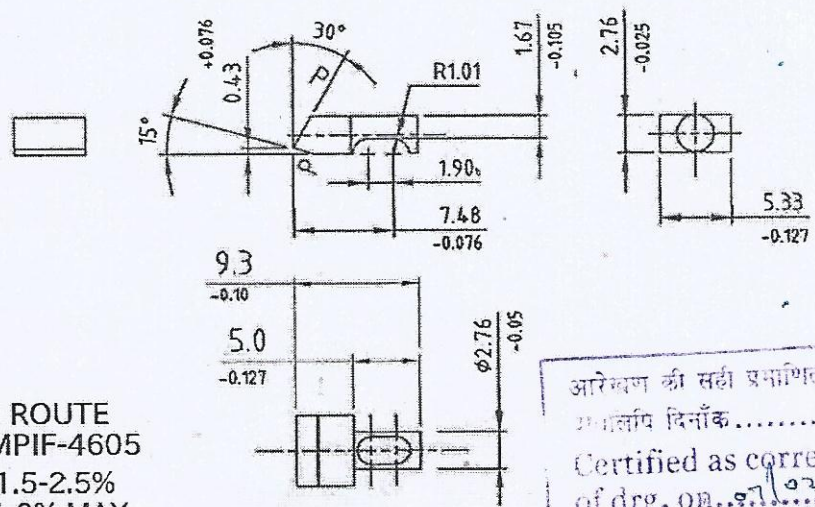


NO. QS/ISO-9000/DQ/01 REV. NO. 00-DT. 09-06-2001	D.A. NO.	DATE	NATURE	SING
 ACTUAL SIZE				



MATERIAL FOR MIM ROUTE
 ASTM MIM-4605 OR MPIF-4605
 C : 0.4-0.6% NI: 1.5-2.5%
 MO: 0.2-0.5% SI: 1.0% MAX
 FE : BALANCE
 SINTERED DENSITY : 7.5 MIN g/cm³

अभियंता की सही प्रमाणित
 प्रतिलिपि दिनांक.....
 Certified as correct copy
 of drg. on...
 क. काव्यशाला प्रबंधक
 Jr. Works Manager
 मानक
 STANDARD

HARDNESS:~

COMPONENT MUST CONFORM
 TO THE FOLLOWING HARDNESS
 NUMERALS AT THE POSITION INDICATED.

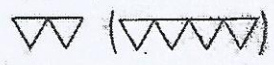
LETTER	VHN
N	400-500

NOTE:~

ALL SHARP EDGES TO BE REMOVED
 THE COMPONENT SHALL BE SAND BLASTED,
 CLEANED AND OILED AFTER HEAT TREATMENT


SURFACE MARKED 'P' TO BE POLISHED.
 SURFACE INDICATED THUS '////' TO BE
 FINISH SMOOTH. ∇∇∇∇

DIMENSIONS ARE IN mm.



REVOLVER 32 (7.65mm) MK-III
CATCH TRIGGER

DRAWN	TRACED	CHKD
<i>Asane</i>		
DATE	27.06.18	
APPROVED	<i>Anurag</i> 27/06/18 JWM/DO	

SCALE
2 : 1, (1:1)


SMALL ARMS FACTORY
KANPUR

DRG.NO.
PHMK-III-7-2 MIM
SHEET 1 OF 1

ORIGINAL