QUALITY ASSURANCE PLAN			QAP No: S-I/CN	//IMMK-II/QAP/ 01	
Issue No. 1	Date:	May 06	Revision No:	Date :	Page No. 1 of 2
COMPONENT / ASSEMBLY KEY COMBINATION					

1. **Drawing no.** - ARDE 9707 00 06 00 00 000 00TA

The Copper cone assembly consists of the following components.

SI No	Assembly/ Components	Drawing Numbers/ Part No	Quantity
1.	Plate	9707 00 06 00 00 001 00TA	1
2.	Handle	9707 00 06 00 00 002 00TA	1
3	Stud Arming	9707 00 06 00 00 003 00TA	1
4	Pin (Stop Arming)	9707 00 06 00 00 004 00TA	1
5	Pin (Battery Lid)	9707 00 06 00 00 005 00TA	2
6	Pin (Stop Handle)	9707 00 06 00 00 006 00TA	1
7	Rivet	9707 00 06 00 00 007 00TA	1
8	Washer	9707 00 06 00 00 008 00TA	1
9	Rod	9707 00 06 00 00 009 00TA	1

The method of material specification, Inspection procedure and acceptance criteria for components are described in following QAP's

SI No	Assembly/ Components	QAP No.
1.	Plate	S-I/CM/IMMK II/QAP/01
2.	Handle	S-I/CM/IMMK II/QAP/01
3	Stud Arming	S-I/CM/IMMK II/QAP/01
4	Pin (Stop Arming) S-I/CM/IMMK II/QAP/01	
5	5 Pin (Battery Lid) S-I/CM/IMMK II/QAP/01	
6	Pin (Stop Handle)	S-I/CM/IMMK II/QAP/01

Prepared By:	Recommended By:
(AP Narkhede)	(SM Nirgude)
Sc'C'	Sc'F'

QUALITY ASSURANCE PLAN			QAP No: S-I/CM/IMMK-II/QAP/ 01		
Issue No. 1	Date:	May 06	Revision No:	Date :	Page No. 2 of 2
COMPONENT / ASSEMBLY			KEY COMBINATION	ON	

7	Rivet	S-I/CM/IMMK II/QAP/01
8	Washer	S-I/CM/IMMK II/QAP/01
9	Rod	S-I/CM/IMMK II/QAP/01

2 Method of Manufacture : NIL

3 Receiving inspection : NIL

4 In-Process Inspection : NIL

5 Stage Inspection : NIL

6 Final Inspection: Lot Size 500 Nos.

6.1 Visual Examination: - Ensure the fitment & Movement of Handle should be sufficiently smooth. Fitment to be carried out without any rectification to the components.

6.3 Tests on Finished Items :-

6.3.1 Details of Tests / Checks on Finished Items and Acceptance Criteria:

SI. No	Test / Check	Sample Size	Test method	Acceptance Values
1	Fitment test	10 Nos	As per drawing No. : ARDE 9707 00 06 00 00 000 00TA	To pass the test
			9707 00 00 00 00 000 001A	
2	Distance 30.0 mm	10 Nos	General Engineering Method	To pass the test

7 Other information: As given in drawing

Prepared By:	Recommended By:
(AP Narkhede)	(SM Nirgude)
Sc'C'	Sc'F'