WORK MEASUREMENT METHODS ANALYSIS CHART

1. REFERENCE/FILE NUMBER			
2. ORGANIZATION	3. WORK CENTER	4. STUDY NUMBER	5. DATE
6. OPERATION	7. OBSERVER	8. PART/WORK UNIT	

DESCRIPTION

LEFT HAND	NO.	LH	TMU	RH	NO.	RIGHT HAND

10. NO.	11. ELEMENT DESCRIPTION	12. ELEMENT TIME TMU	13. CONVERSION FACTOR / LEVELED TIME	14. % ALLOWANCE	15. ELEMENT TIME ALLOWED	16. OCCURRENCES PER PIECE OR CYCLE	17. TOTAL TIME ALLOWED
18.						TOTAL	

DD FORM 2035, SEP 76 REPLACES ALL SIMILAR PURPOSE LOCAL FORMS WHICH MAY BE USED UNTIL EXHAUSTED

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19. PART WORK UNIT DESCRIPTION	20. DRAWING NUMBER
21. MATERIAL	
22. OPERATION	23. DRAWING NUMBER
24. LOCATION	25.OPERATOR ☐ MAN ☐ WOMAN
26. NAME OF OPERATOR	27. OPERATOR NUMBER
28. EQUIPMENT	
29. SPECIAL TOOLS	
30. CONDITIONS	
31. QUALITY REQUIREMENTS	
32. SKETCHES *(Equipment, tools, parts, work layouts, etc.)*	
33. STUDIED BY	34. APPROVED BY