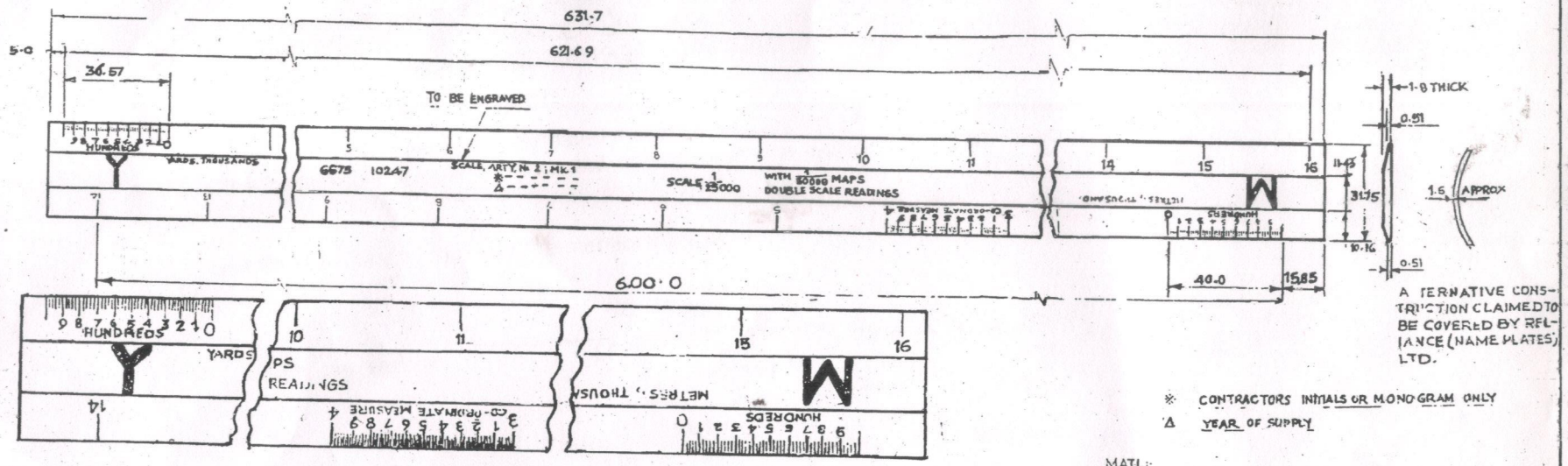
ALL GRADUATIONS TO BE 0.18 / 0.13 WIDE

YARDS SCALE
- 1000 YARDS THE GRADUATIONS TO BE 6.4 LONG. FIGURES 2.03 HIGH
- 100 " " " " " 3.8 " " 1.27 "
- 20 " " " " " 3.5 "

ALL OTHER LETTERS & FIGURES TO BE 2.0 HIGH.
ALL ENGRAVING TO BE FILLED IN WITH BLACK WAX, EXCEPT THE WORD "METRES" AND NOTE; "WITH 1/50000 MAPS WHICH ARE TO BE FILLED IN RED DOUBLE SCALE READINGS."

METRS SCALE
- 1000 METRES THE GRADUATIONS TO BE 6.4 HIGH
- 100 " " " " " 4.4 "
- 20 " " " " " 3.2 "
- 10 " " " " " 2.5 "

FOR TRADE OFFICE
Date of Issue 12/09/19
Repin



SCALE- 1:1

A TERNATIVE CONSTRUCTION CLAIMED TO BE COVERED BY RELIANCE (NAME PLATES) LTD.

* CONTRACTORS INITIALS OR MONOGRAM ONLY

Δ YEAR OF SUPPLY

FINISH FINE MATT SURFACE AND LACQUERED.
THE MATT SURFACE CAN BE OBTAINED BY EITHER SAND BLASTING OR CHEMICAL TREATMENT.

NOTE:- IF MADE OF BRASS TO BE DULL NICKLE PLATED BEFORE ENGRAVING.

NICKEL SILVER GRADUATED IN YARDS & METRES UP TO 17000 YARDS & 15000 METRES, SCALE-1/25000.

M & Y TO BE ENGRAVED 9.5 HIGH, 0.25 DEEP AND FILLED IN BLACK.

MATL:-
NICKEL SILVER NS 16 HD TO IS: 2288-1981 OR BRASS CU Zn 37 HD TO IS: 410-1977 (NON-MAGNETIC)

FINISH:-
IF MADE OF BRASS TO BE NICKEL PLATED CNI 30PCRR TO IS: 4827-1991

AMENDMENTS	CHD	SIG	DATE
D.C:- 5855-I:- DRG. METRICISED & REDUCED AND NEW COPY SEALED IN SUPERSESSION OF EXISTING ONE.			13.5.94

FOR EXPLANATION OF DIMENSIONING ETC, SEE CQA(I) GUIDE No 001-1992
THIRD ANGLE PROJECTION
DIMENSIONS ARE IN mm.

MATL & SPEC:- AS ON DRG

FINISH & SPEC:- AS ON DRG

DRN	sd/-	APPROVED sd- CONTROLLER CQA(I) D DUN
TCD		
CHD		
CHD		DATE:
USED ON		
BASED ON		
CAT/PT No	6675-000247	
DRG No.	C.I.A(OS) 564	
SCALE	: 1	SH OF 1

SCALE, ARTILLERY. No 2, MARK 1

DETAIL

DRG METRICSIED AT CQA(I) DEHRADUN
METRICSIED BY:- CHD. BY:-
VETTD BY Q.M:- DATE:- 11.5.94
D.C.(I):- 5C4-5, 3477-S, 945-I, 2394-I, 2431-I, 4255-I, 585

REDUCED BY:
PREPARED BY:
CHECKED BY:
PREPARED AT CQA(I) DEHRA DUN
DATE: