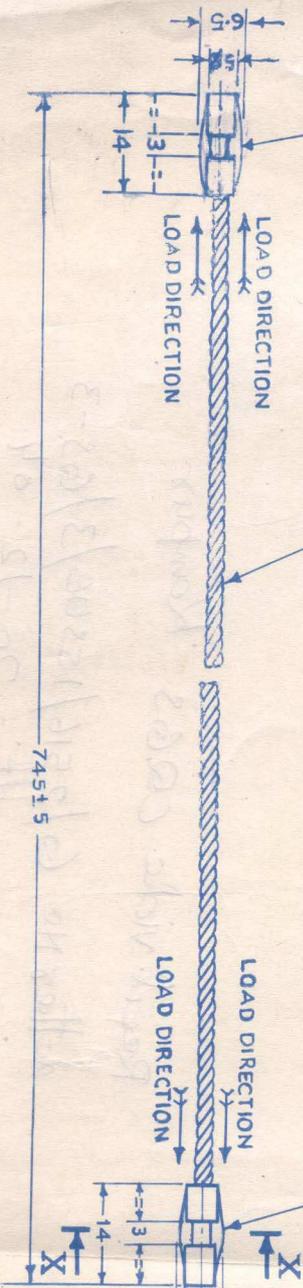


BOTH ENDS OF THE WIRE ROPE TO BE HELD FIRMLY BY PRESSING SUITABLE COPPER FERRULE. CUT ROPE ENDS FLUSH TO THE FERRULE ENDS.

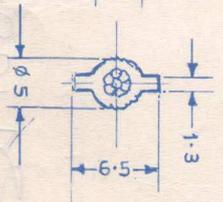
GALVANISED STEEL WIRE ROPE
PRE-FORMED, $\phi 27$ mm, 7 X 7 CONSTRUCTION,
MIN. BREAKING LOAD 2450 N [250 kg.]



THE COPPER FERRULES, IN SUITABLE GRIPS WHEN SUBJECTED TO A LOAD OF 200N [20kg.] IN THE DIRECTION SHOWN, SHALL SHOW NO SIGN OF SLIPPAGE/DAMAGE.

SECTION - X X

SCALE - 2:1



CONTROLLER
Controller of Ordnance
No. 121 Regd-12
K. S. Rao

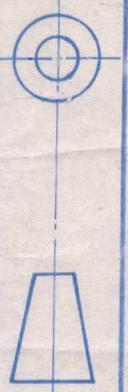
DATE	NAME

PASSED BY -	CHIEF D/MAN	DGN.	DRN.	CHD.	TRD.	COMP.
	<i>20/01/01</i>					
APPROVED BY -						
	60/6-5					

SCALE - 1 : 2 & 2:1

DS. CAT NO. 4010 - 002764.
WIRE ROPE FOR PARACHUTE SYSTEM
FOR
84 mm CARL GASTAF ILLUMINATING
AMMUNITION

C.O.A. (G.S)
(MINISTRY OF DEFENCE)
KANPUR



DIMENSIONS ARE IN mm
PLATE ATTACHED TO SPECN.
No. IND/GS/1887