

REV 00
10011C586C
DRG No

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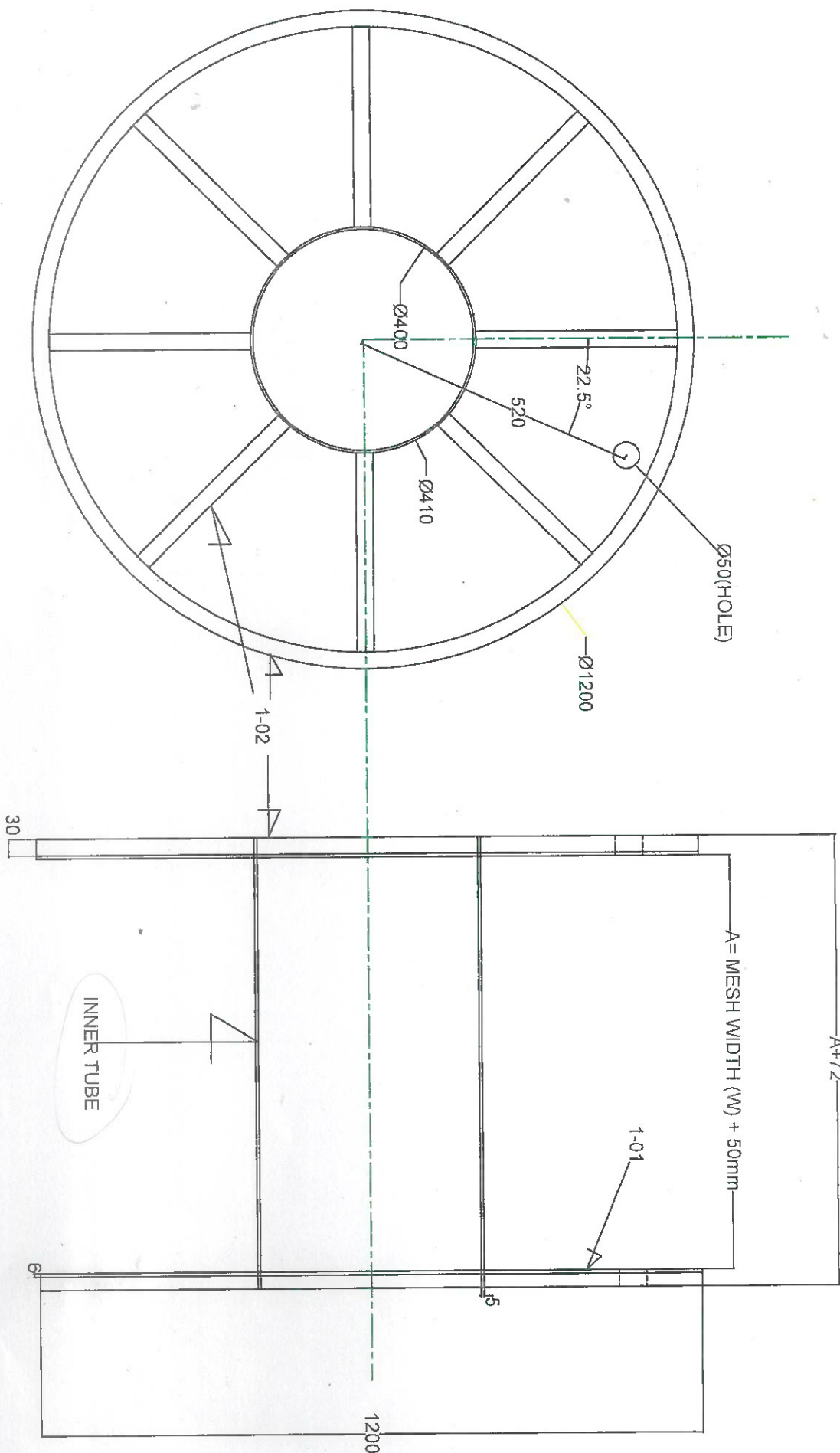
REF. DRG. No.

SIGN AND DATE

INVENTORY No.

MESH WIDTH (W) in mm			
Variant No.	Mesh Width, W	Approx. Weight(in Kg)	Applicable
1	465	158	
2	565	163	
3	585	164	
4	675	169	
5	715	171	

Note : 1.) The Mesh Spool is intended for winding Stainless Steel mesh of approx. 1500 Kg wt.
2.) The weld joints between inner tube and side plates, and reinforcement hollow square bars shall be adequate for carrying above load.
3.) The Inner Tube shall be of ERW construction and the welded seam shall be grinded for even surface.
4.) Items indicated as 1-02 are Hollow Square Bar.
5.) General Tolerance IS: 2102 (Part 1) : 1993



NO	MATERIAL
1-01	IS 2062: 2011 Gr A/B
1-02	□ 30*30-3-2t IS 4923: 1997

Name of Customer/Project



BHARAT HEAVY ELECTRICALS LTD.,
ELECTRIC & PHOTOVOLTAIC DIVISION
BANGALORE - 560 012

DRN	NAME	SIGN	DATE
CHD	CHETAN BHAWSAR	<i>[Signature]</i>	24/07/2019
APPD	PURUSHOTHAM C N	<i>[Signature]</i>	25/07/2019

DEPT	GRADE OF	SCALE	WEIGHT (kg)	REF TO ASSY/DRG	ITEM No.	No. OF ITEMS
SCR	TOL DIM	1:10				
CODE	C/M/F		(Approx)			
1800						

TITLE	CARD CODE	DRAWING No.	REV.
MESH SPOOL (for Expanded Metal Mesh)		3985311001	00

SUPERSEDES DRG. No.

SHT.24 SIZE A3 420 x 297