MANUFACTURING NOTES: SHEET 10

ITEM O'TY DRW. NO. MATERIAL DESCRIPTION

MATERIAL

## MANUFACTURING NOTES:

- MAKE FROM MILD STEEL PART SHOWN IS BASED ON A MODEL, A SOLID PART

## BUILD A WELDED STRUCTURE

- 3) VENDOR TO DETERMINE ASSEMBLY
  AND INTEGRATION OF THE
  MISCELLANEOUS WELDED PIECES
  4) STRESS RELIEVE AS NECESSARY
  5) MACHINE VARIOUS SURFACES AS
  SHOWN IN DRAWING
  6) ALL CONTINOUS WELDS AND ON
  OUTSIDE OF PART WHEREVER POSSIBLE
  7) SAND BLAST AFTER WELDING, STRESS
  RELIEVE
  8) PAINT: COLOR TO BE DETERMINED
  DO NOT PAINT MACHINED SURFACES
  9) PUT COAT OF OIL ON MACHINED
  SURFACES

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		N/A	NEXT ASSY	<del>Ф</del> Д	11/19/01	05/16/02
<u> </u> ±0.5•	ON_SOL :# SOL 100.0± xxx.x	X.XX ±0.005 DESIGN: VERN S	NEXT ASSY X.X ±0.02	TOLERANCES	11/19/01 ADD SHEET11, LEFT VIEW	AUU 8 HULES 17.
MFG:	JOS #: JOS_NO	DESIGN: VERN S	DATE: 08/21/01	DRAWING NUMBER	EFT VIEW	05/16/02 ADD 8 HOLES 1/2-13 FOR GEORGEMOUNT, SHEET 5
SCALE: 1:4	SIZE: B	NAME: A0-SPOOL INSTRUMENT: TELESCOPE: TELESCOPE		NUMBER 1-10		JUNI. SHEET 5
SHEET NO. 10 OF 11	REVISION DATE: 10/24/01	SCOPE	NAME: AO-SPOOL FEA VERSION	INSTITUTE FOR ASTRONOM		