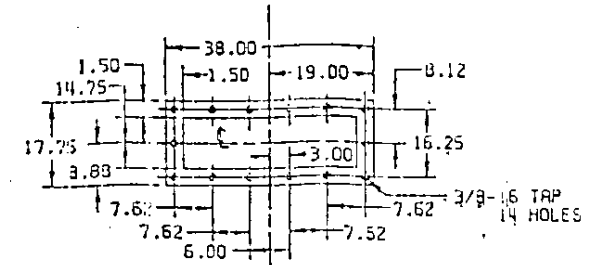


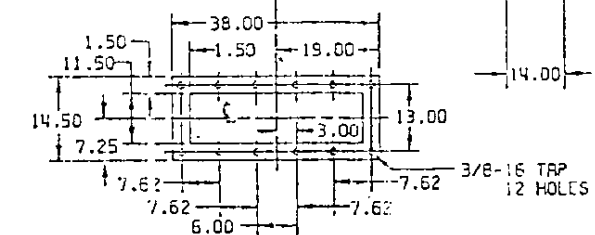
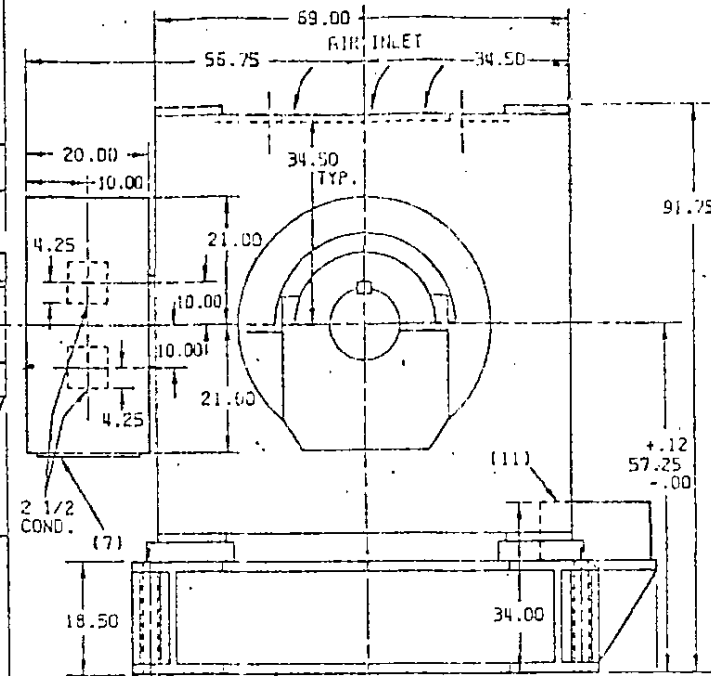
RELIANCE MOTOR-MOTOR SET

ENCLOSURE: DRIP PROOF GUARDED
PIPE VENTILATED ~ SLEEVE BEARINGS

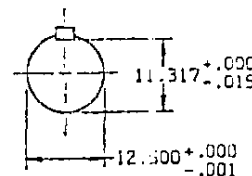
COOLING: SEP. FORCE VENTILATED
PIPE IN B.E. TOP
PIPE OUT TOP. AT F.E.



DETAIL-AIR OUTLET

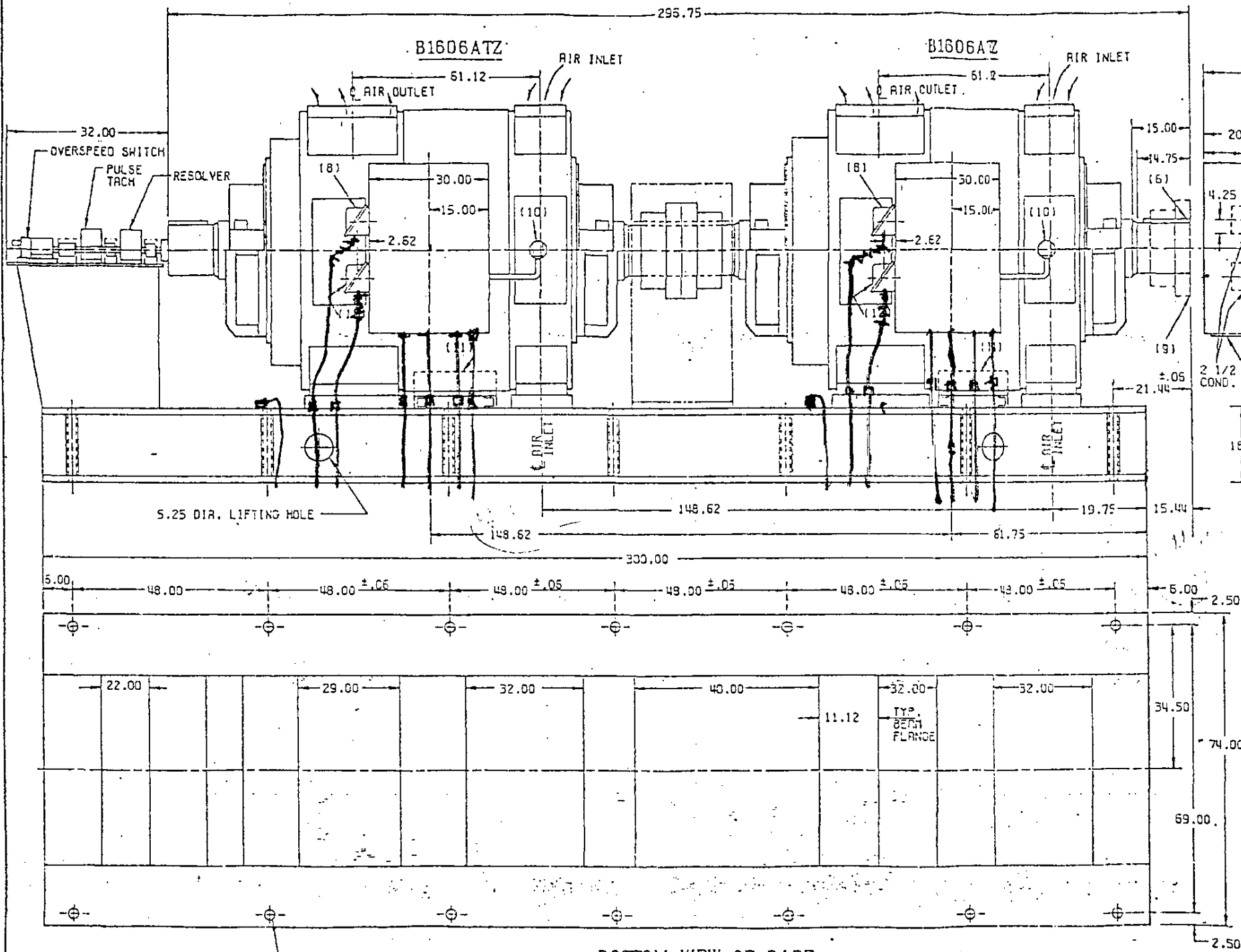


DETAIL-AIR INLET



SCANNED JUN 10 2003

- (1) REFER TO INSTRUCTIONS MANUAL F 3301-5. - FIG. 3.
- (2) BASE IS NOT SELF SUPPORTING.
- (3) SET MUST BE ALIGNED BEFORE START-UP.
- (4) DIMENSIONS ARE SUBJECT TO CHANGE UNLESS CERTIFIED. FOR CONSTRUCTION OR INSTALLATION USE CERTIFIED SHEET ONLY.
- (5) APPROXIMATE WEIGHT OF SET = 114,000 LBS.
- (6) KEY SIZE: 3.000 X 2.000 X 11.00 LG.
- (7) CUSTOMER TO PROVIDE HOLE IN TERMINAL BOX FOR CONDUIT. TERMINAL BOX CAN BE TURNED FOR LEAD OUTLET AT TOP OR BOTTOM.
- (8) AUX. C/B FOR RTO, INST. & PRESS. SH. LEADS.
- (9) HALF COUPLING WITH FEMALE SLEEVE ASS'Y. PROVIDED BY CUSTOMER, MOUNTED BY RELIANCE.
- (10) DIFFERENTIAL PRESSURE SWITCH.
- (11) FORCED LUB. SYSTEM.
- (12) AUX. COND. BOX FOR SPACE HEATER LEADS.



BOTTOM VIEW OF BASE

AIR REQUIREMENTS
12,000 CFM @ 2.5" S.P. PER MOTOR

F-133005-546

For INFORMATION ONLY

RELIANCE
ELECTRIC
CLEVELAND, OHIO 44117 U.S.A.

DR. BY E. JANSON
CK. BY H.E. TRISKEY
APP. BY W.L. SUBLER
DATE 10-30-89

DIMENSION
SHEET

700532-75
ISSUE DATE MARCH 13, 1990