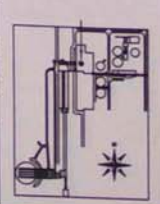
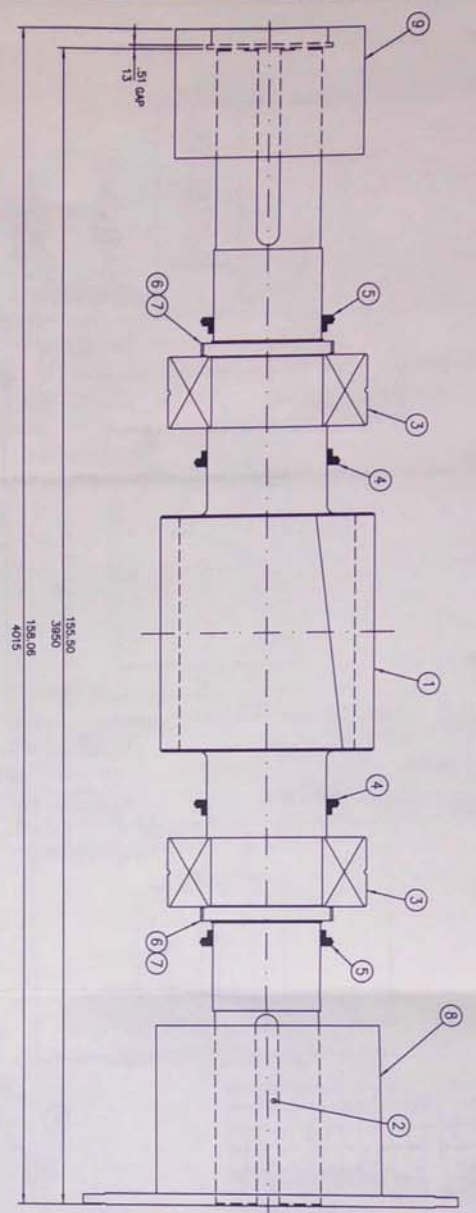


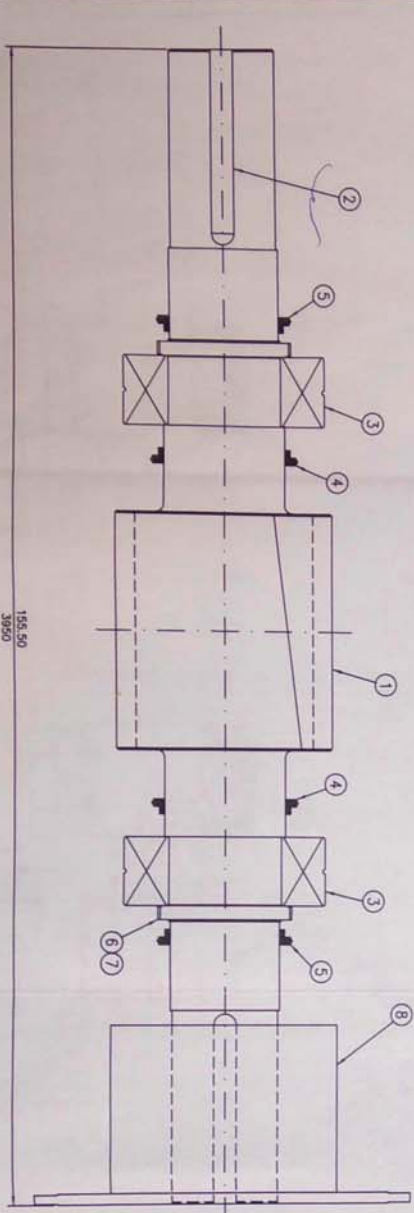
01 EXHAUST GRINDER
PART NUMBERS AND
NOTE 7 ADDED
02 230V/93 CONDUIT
REVIEW WAS APPROVAL
03 DRAWING CORRECT
FINAL DRAWING
04 1/10/01 AMO



ITEM NO.	QTY	DESCRIPTION	DMC NO. OR PART NO.	NOTES
1	1	PROTECT ENTIRE ASSEMBLY WITH RUST INHIBITOR "BARCOTE 900"	85-3400640749001	
2	1	WRAP BEARING IN GREASE PAPER AND BURLAP OR EQUAL FOR PROTECTION.	85-3400640609010	
3	2	ASSEMBLY MUST BE GRATED TO POSITELY ENSURE PROTECTION FOR ALL MACHINED SURFACES. DO NOT REAT WEIGHT OF ASSEMBLY ON BEARINGS OR SEALS.	85-340064002	
4	2	PROPER SHOP INSTALLATION PROCEDURES MUST BE USED TO AVOID DAMAGE TO BEARINGS AND HUBS.	85-340064002	
5	2	ESTIMATED WEIGHT MK-501 = 18.45Q# (8.390 Kg) MK-502 = 16.975# (7.715 Kg)	85-340064002	
6	2	ALL DIMENSIONS ARE	85-340064002	
7	2	TACONITE SEALS ARE COMPRISED OF TRIPLE LIP SEAL, O-RING, GARLOCK SEAL AND SPLUT SEAL COVER.	85-340064004	
8	1		85-340065011	
9	1			



LEFT ASSEMBLY MK-501



RIGHT ASSEMBLY MK-502

- PROTECT ENTIRE ASSEMBLY WITH RUST INHIBITOR "BARCOTE 900"
- WRAP BEARING IN GREASE PAPER AND BURLAP OR EQUAL FOR PROTECTION.
- ASSEMBLY MUST BE GRATED TO POSITELY ENSURE PROTECTION FOR ALL MACHINED SURFACES. DO NOT REAT WEIGHT OF ASSEMBLY ON BEARINGS OR SEALS.
- PROPER SHOP INSTALLATION PROCEDURES MUST BE USED TO AVOID DAMAGE TO BEARINGS AND HUBS.
- ESTIMATED WEIGHT MK-501 = 18.45Q# (8.390 Kg)
MK-502 = 16.975# (7.715 Kg)
- ALL DIMENSIONS ARE



EQUIPMENT NO. ET-30-2110-01

CONSTRUCTION - GENERAL
SYEDALA INDUSTRIES
18777 WILSON BLVD, BIRMINGHAM, AL 35244
TEL: 205-992-1100
FAX: 205-992-1101
WWW.SYEDALA.COM

APPROVED

SYEDALA INDUSTRIES
DROOP-IN
PINION BEARING
ASSEMBLIES

85-340064083

SAR CHESHMEH COPPER LINING COMPANY
SAR CHESHMEH
PHASE 1

CONTRACTOR
MECHANICAL DESIGN
PINION AND SHAFT MILL 2' X 1'

ET-30-MD-135

SA-04-250-K3100

04

A