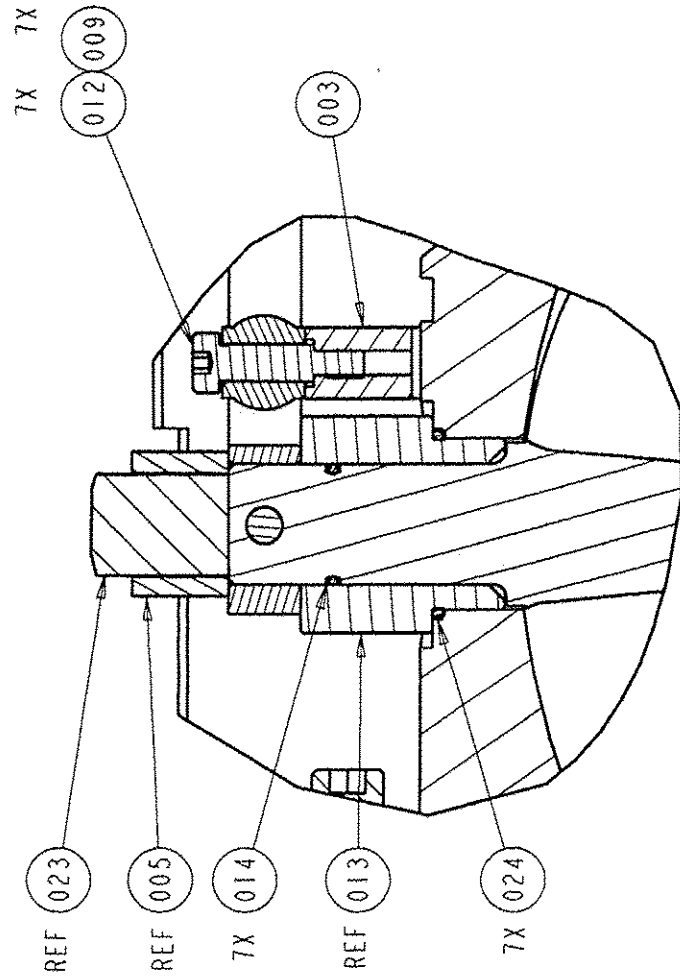
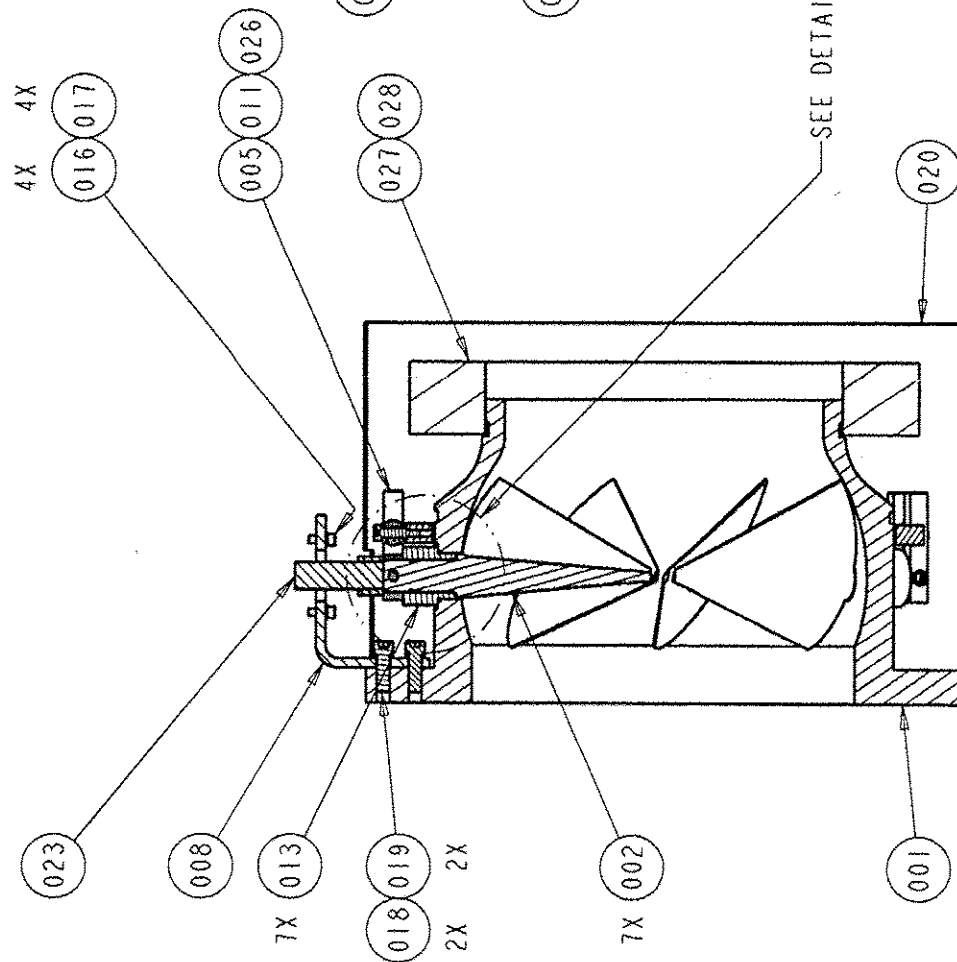


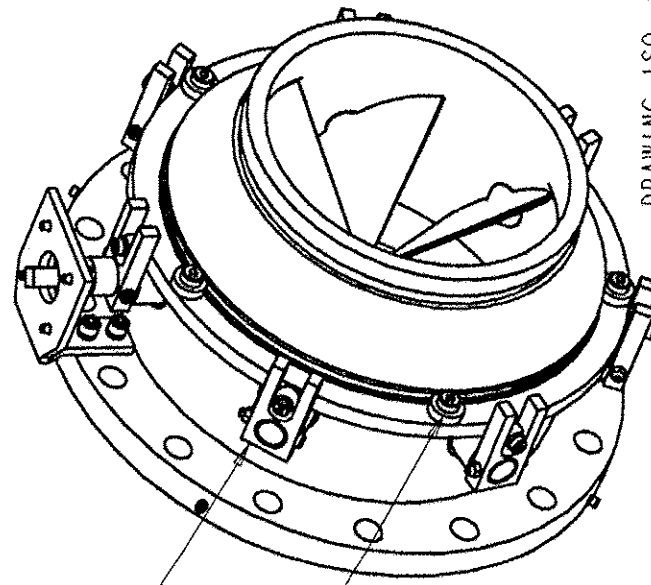
ACTUATOR TO BE CALIBRATED FROM
0° [CLOSED] TO 100° [OPEN]. VANES
ARE SHOWN AT 55° REFERENCE ACC
SPEC # W1-0608 FOR THE IGV FUNCTIONAL
SETUP.



4X 4X
016 017



SECTION X-X



DRAWING ISO
SOME COMPONENTS
REMOVE FOR
CLARITY
SCALE 1:5

Pro/ENGINEER produced drawing.

Originals are stored electronically. All modifications to this drawing must be done using Pro/ENGINEER, in order to maintain full associativity. No manual changes allowed.

DIMENSIONS AND TOLERANCING IN ACCORDANCE WITH ASME Y14.2M-1994						ALL DIMENSIONS & TOLERANCES UNLESS NOTED OTHERWISE					
DIMENSIONS ARE BASIC											
JOB # H-STD											
Title		IGV ASSY COMBINED H7/8 1.25" SHAFT									
Material		SEE SEPARATE B/M									
Scale		1:5		Stress		ES		File		13-Nov-02	
Weight		350 lbs		Shaft dia.				Similar to		1320103406	
Engineering				Manufacturing				Model Name		1320103439	
Issued				Shape rep.				Drawing Number		C	
Particularities, See Para.								Drawing Size		1320103439	
Atlas Copco											
Atlas Copco Compressor Inc. 46 School Road Northvale, New York											
Tolerances, if not indicated, according to: ATLAS COPCO STANDARD/CLASS		1350K/		Mediated surface		6131R/GTA16		Coating		1102K/	
Accuracy class											

0	ECO # RELEASE	14-Nov-02	ES	0
Rev.	Issue	Revision Description	Date	App'd Priv-Let