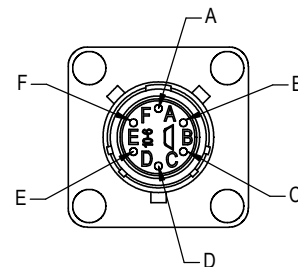
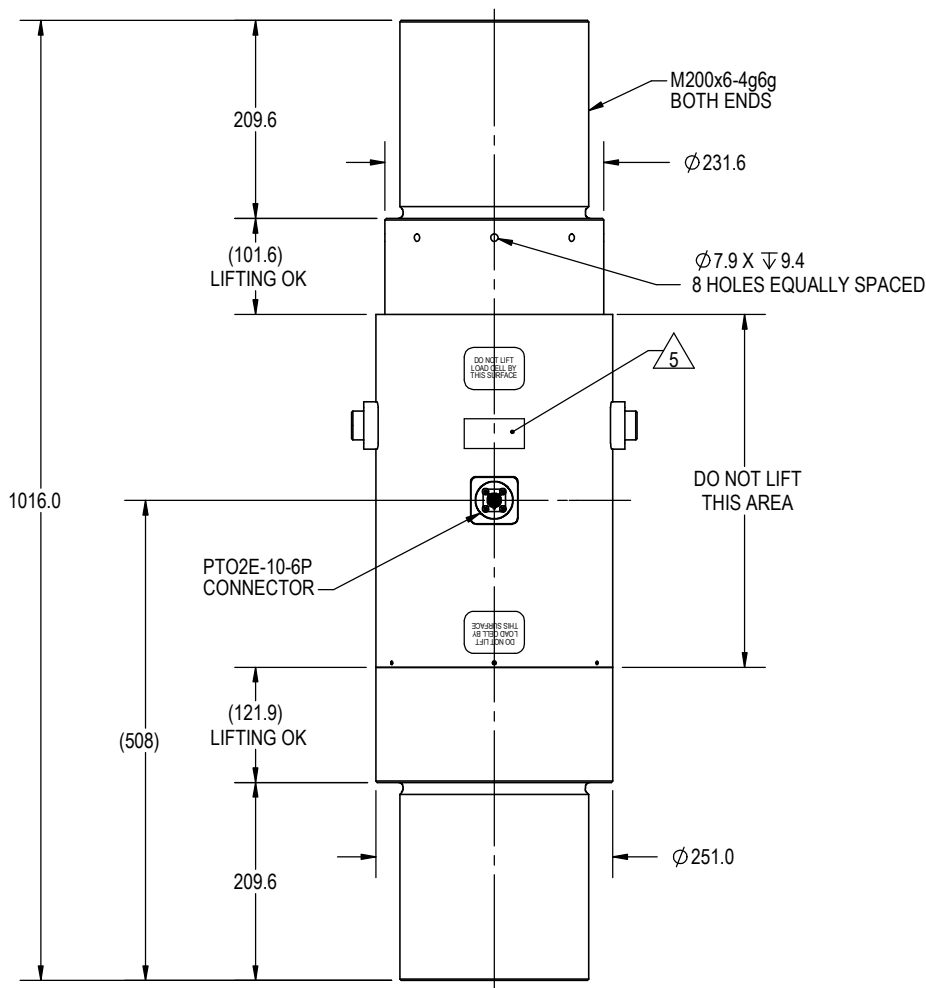
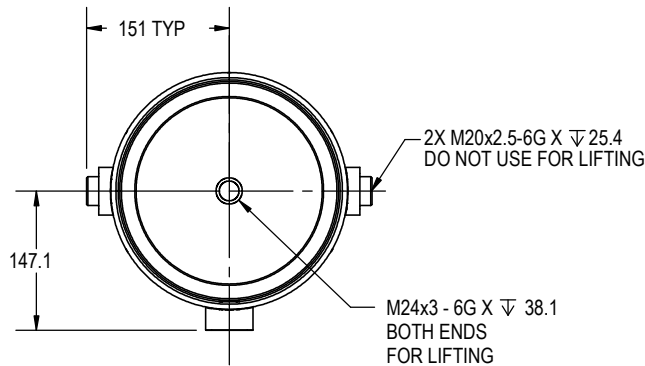


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81009

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	07/12/10	



CONNECTOR PINOUT

PIN	FUNCTION
A	+ EXCITATION
B	+ SIGNAL
C	- SIGNAL
D	- EXCITATION
E	- SENSE
F	+ SENSE
TENSION UPSCALE	

5 LOGO & IDENTIFICATION LABEL:  
INCLUDING MODEL, CAPACITY, SERIAL NUMBER, & OUTPUT.

- LOAD CELL WEIGHT (APPROXIMATE): 300 kg
- FLEXURE MATERIAL: STEEL
- DIMENSIONAL TOLERANCE:  $\pm 1.0$
- ALL DIMENSIONS ARE mm UNLESS OTHERWISE SPECIFIED.

ALL DIMENSIONS ARE FOR REFERENCE ONLY AND SUBJECT TO CHANGE. CONTACT ENGINEERING DEPARTMENT TO CONFIRM VALIDITY.		<b>interface</b> ADVANCED FORCE MEASUREMENT 7401 E. BUTHURUS DR. SCOTTSDALE, AZ USA 85260	
CREATOR	DATE	TITLE:	
DESIGNED: KEN V.	07/12/10	OUTLINE, MODEL	
DETAILED: J.A.S.	07/12/10	2163EBK-10MNN	
OUTPUT:		SIZE: DWG. NO:	REV:
CAM DATA:		A 81009	A
SCALE: 1:8		SHEET 1 OF 1	

CAD FILE <N:\-81009A.SLD\*\*\*>