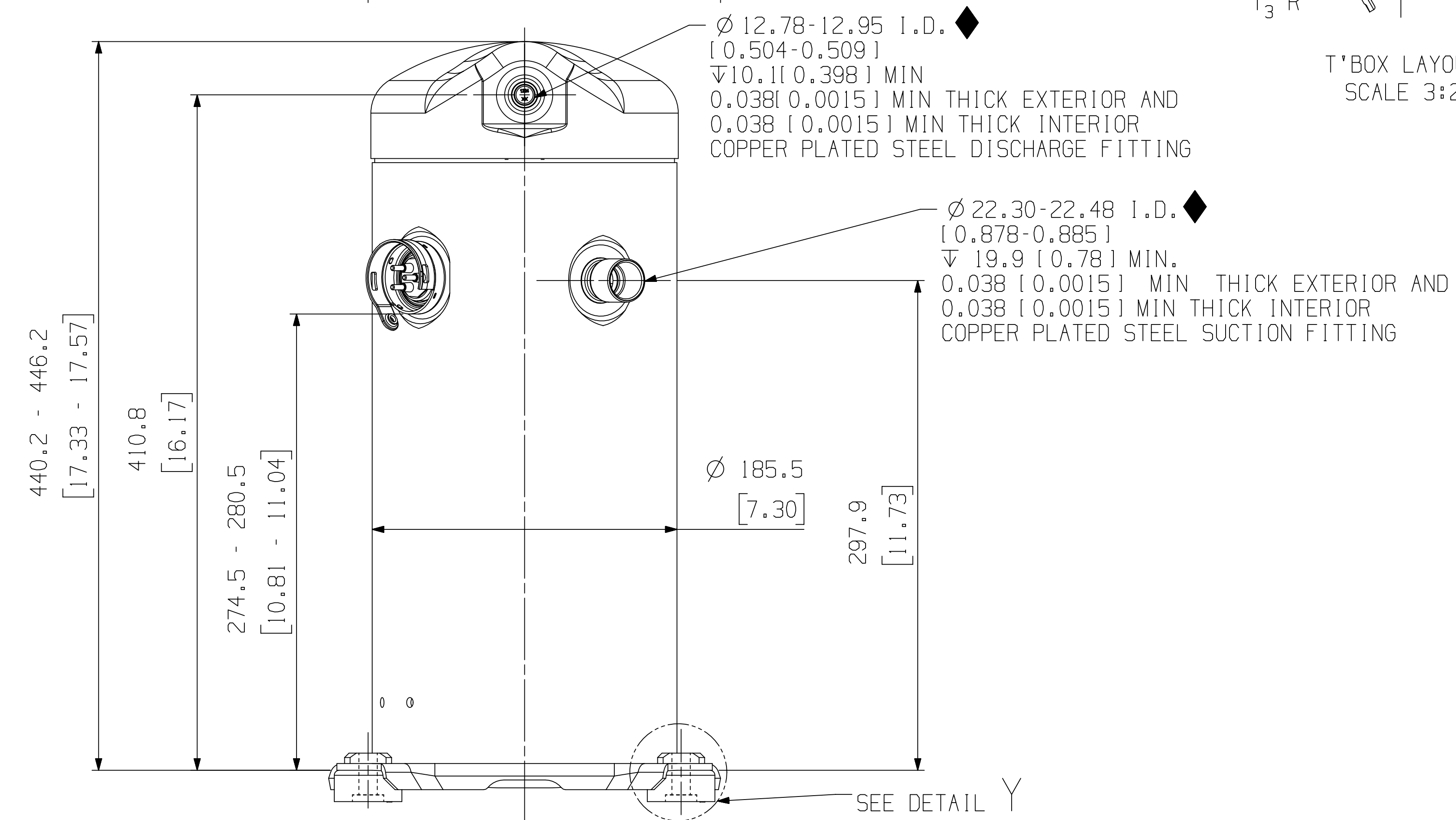
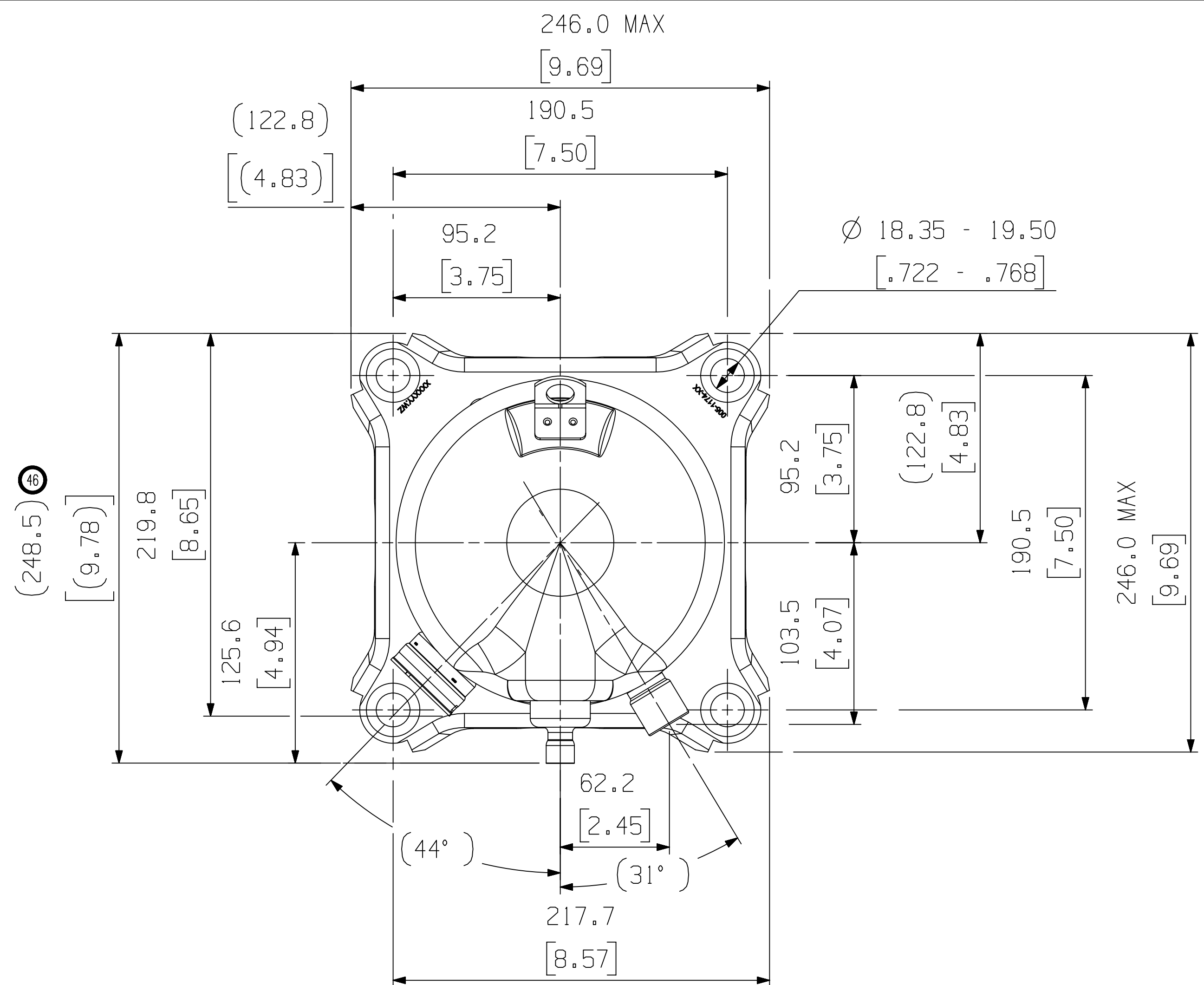
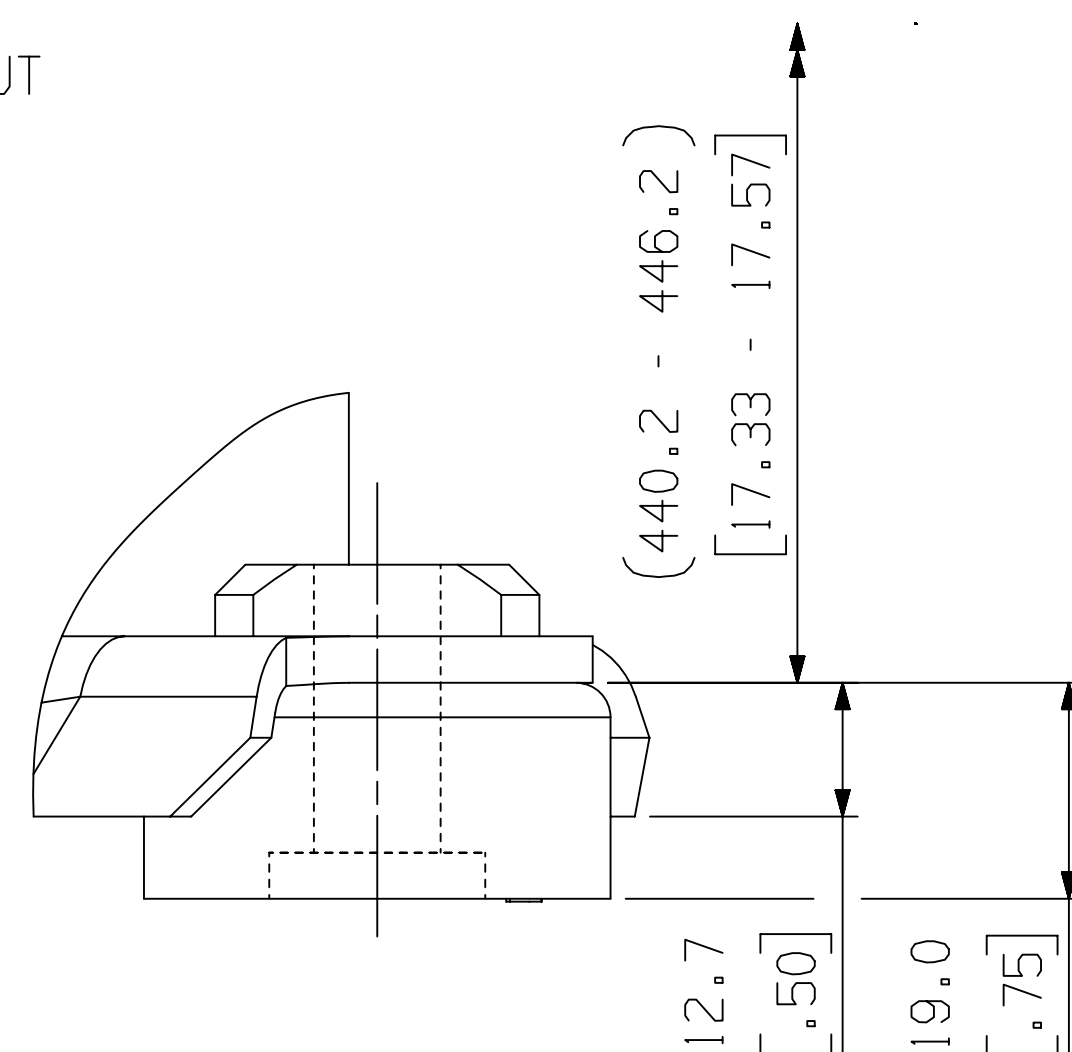
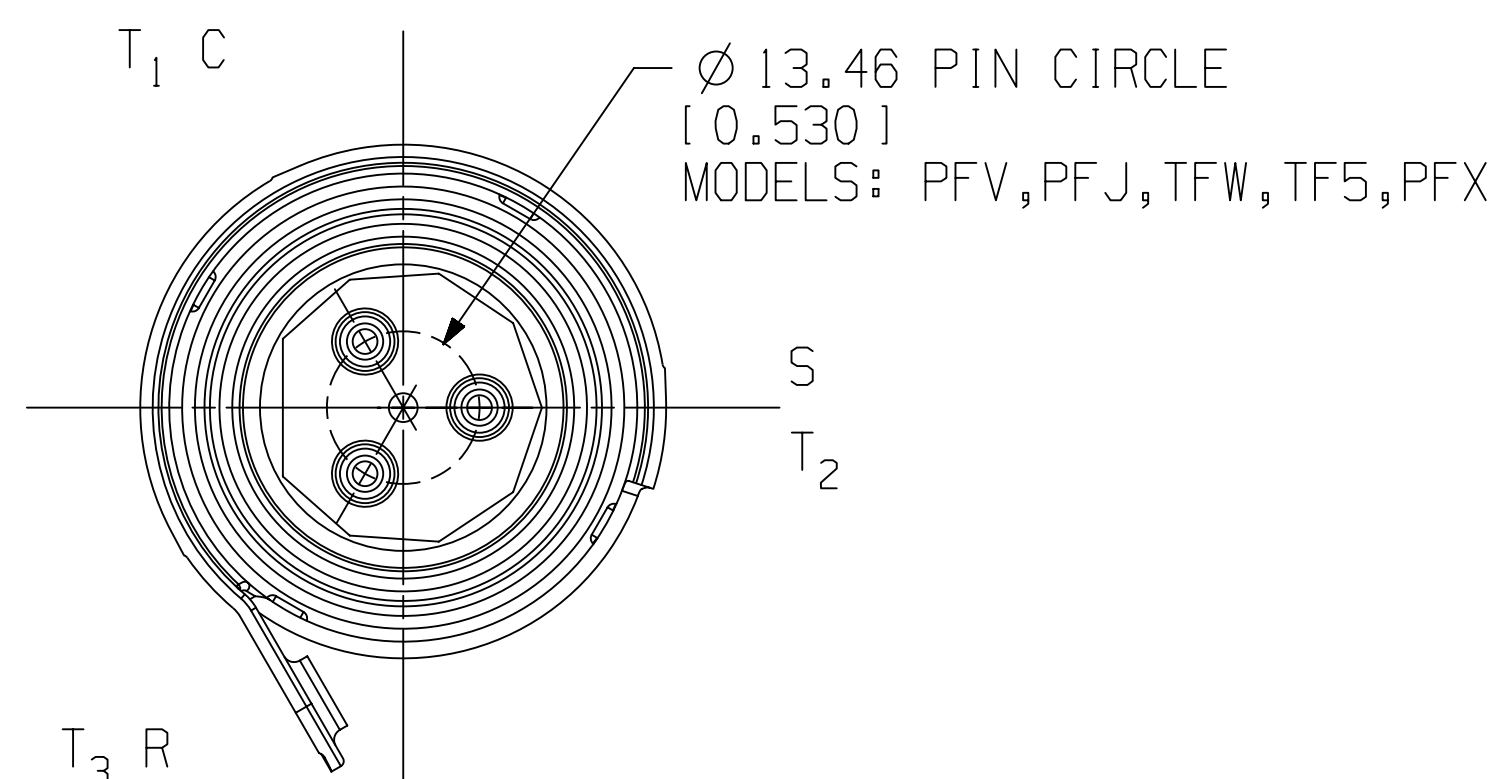


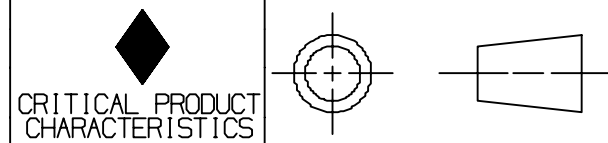


MODEL NUMBER	
ZP50K3E - PFV, PFJ, TFD, TFE, TF5	44
ZP54K3E - PFV, TFD, TF5, TFE, TF7	44
ZP57K3E - PFV, PFJ, TFD, TFE, TF5, TF7	44
ZP57KCE - PFV	
ZP61KCE - TFD, TF5, TFE, TF7	
ZP67KCE - TFD, TFE, TF5, TF7	
ZP70KWE - PFV, PFJ, PFX	
ZP72KCE - TFD, TF7, TF5, TFE	
ZP72KWE - PFV	43
ZP76KCE - TFD, TF5, TFE, TF7	
ZP83KCE - TFD, TF5, TF7, TFE	
ZP83KWE - PFV	
YA68KWE - PFV	46
YA78KWE - PFV	47



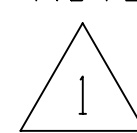
INTERPRET PER ASME
Y14.5M-1994 AND
COPELAND DESIGN
STANDARDS DS2002

DO NOT SCALE DRAWING



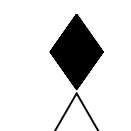
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE MILLIMETER OR (INCH)
TOLERANCES:
1-PLACE $\pm$ 
2-PLACE $\pm$ 
ANGULAR $\pm$ N/A

NOTES :

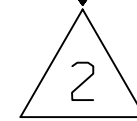


ALL TOLERANCES ± 1.50 [0.060]
UNLESS OTHERWISE SPECIFIED.

DUE TO ACCUMULATED ASSEMBLY TOLERANCES
THE LISTED COMPONENTS MAY VARY FROM
THE MOUNTING HOLES AS SHOWN BELOW:



ALL FITTINGS : $\pm 3.0 [0.12]$

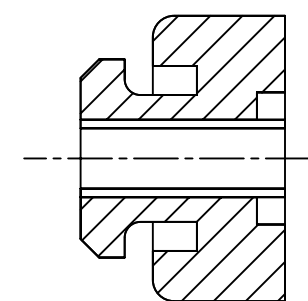
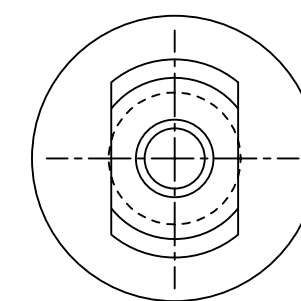


MOUNTING KIT.

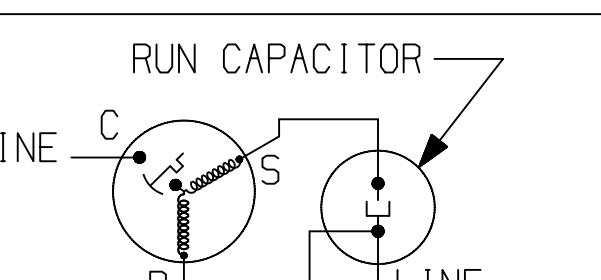
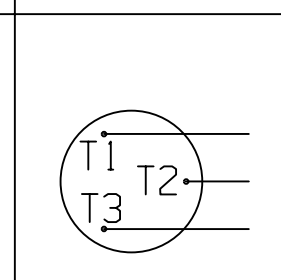
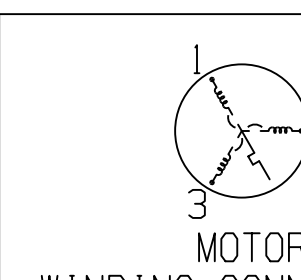
3. TUBE ENDS MUST BE PLUGGED.



GROMMET DUROMETER	4 FOOT KIT
35-45	527-0116-00



USE COPPER CONDUCTORS ONLY. USE MINIMUM 75° C WIRE FOR AMPACITY DETERMINATION. INTERNAL MOTOR PROTECTION - ALLOW TIME FOR RESET. OVERCURRENT PROTECTION DEVICE RATING AND TYPE MUST BE IN ACCORDANCE WITH REGULATORY AGENCY END PRODUCT APPROVALS - SEE SYSTEM NAMEPLATE. CRANKCASE HEATER, WHEN APPLIED, MUST BE CONNECTED ONLY TO ITS RATED VOLTAGE. TO CORRECT IMPROPER ROTATION OF THREE PHASE MODELS, SWITCH ANY TWO SUPPLY LINES. REFER TO THE APPLICABLE SYSTEM WIRING DIAGRAM.

<u>COMPRESSOR WIRING DIAGRAM</u> SINGLE PHASE MOTOR WITH INTERNAL PROTECTION	<u>COMPRESSOR WIRING DIAGRAM</u> THREE PHASE MOTOR WITH INTERNAL PROTECTION	
 The diagram shows a single-phase motor circuit. A line voltage (LINE) enters a circular motor symbol. Inside the circle, there are terminals C, S, and R. A run capacitor, represented by a coiled line, is connected between terminals C and S. A switch, represented by a circle with an 'X', is connected between terminals S and R. The other side of the switch is connected to a line labeled 'L LINE'. An arrow points from the text 'RUN CAPACITOR' to the capacitor symbol.	 The diagram shows a circular motor symbol with three terminals labeled T1, T2, and T3. Each terminal has a horizontal line extending outwards, representing the three-phase supply lines.	 The diagram shows a circular motor symbol with three terminals labeled 1, 2, and 3. Each terminal has a line extending outwards. The lines are connected in a star (Y) configuration, meeting at a central point. Below the diagram is the text 'MOTOR WINDING CONNECTION'.

ECN325503	47	ADDED MODEL YA78KWE -PFV	04-29-26	KKS	PBI
ECN324955	46	ADDED MODEL YA68KWE -PFV	09-12-24	KVM	PBI
ECN325246	45	UPDATED TITLE BLOCK	09-12-23	LKP	
ECN317966	44	REMOVED ZP50/54/57K3E -PFV	08-03-21	TM	MA
ECN100592	43	REDRAWN WITH CHANGE	12-11-14	LKP	BL
32-0896-026	0	RELEASED	11-14-96	UJS	GDD

ENG NOTICE NO.	REV.NO.	REVISIONS	DATE	BY	CHK
CONFIDENTIALITY NOTICE					
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MATERIAL SPECIFICATION		DRAWN BY	SUPERSEDES DWG NO / REV NO		
N/A		LKP	497-2649-00 / 042		
		DATE	SCALE	DATE FORMAT	
		12-11-14	1:2	MM-DD-YY	
TITLE			DRAWING NUMBER		SHEET 1 OF 1
REF DWG-WELD COMP ASSM			497-2649-00		4 SIZ

UNCONTROLLED - DO NOT MODIFY

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