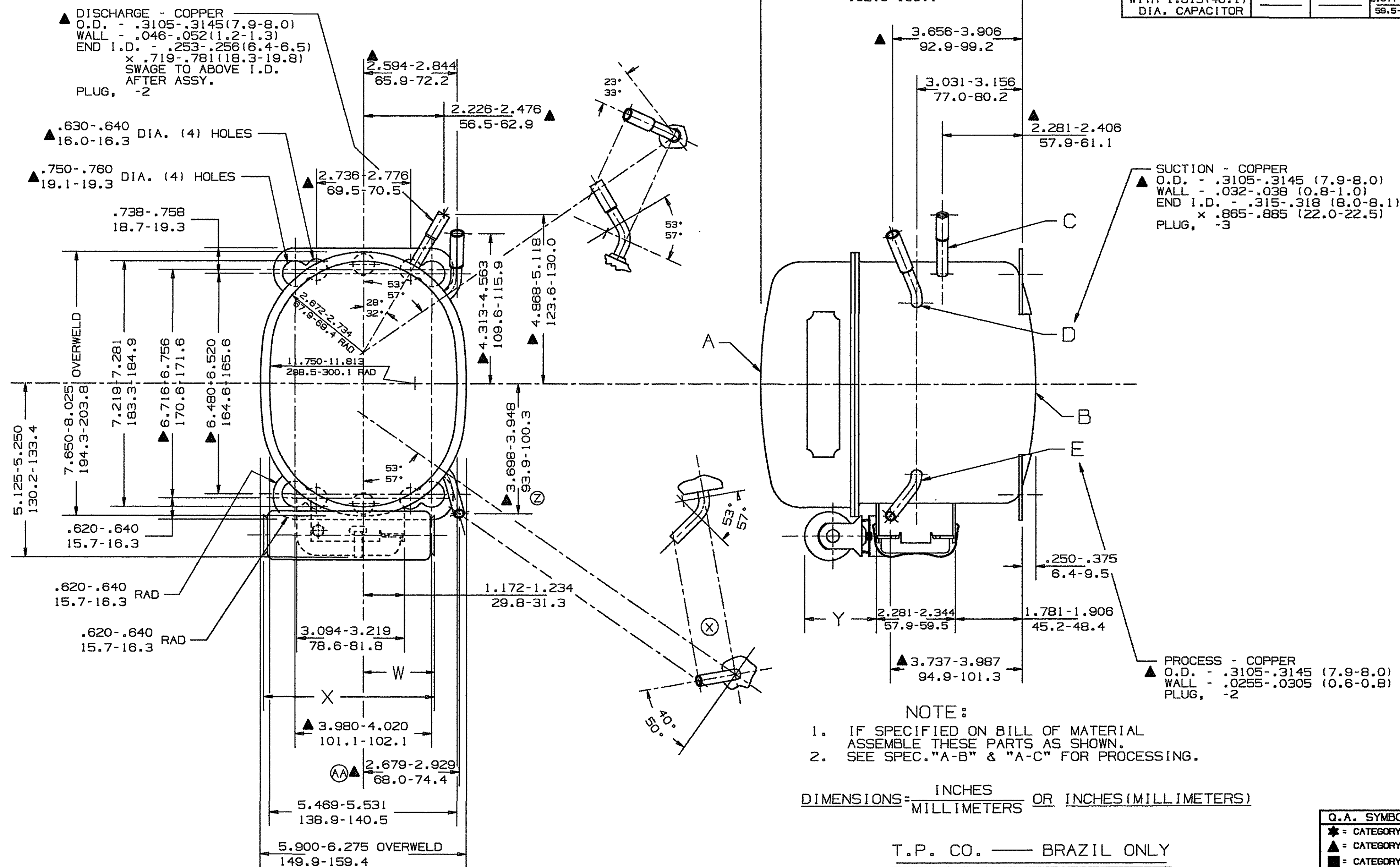


	DIM.W	DIM.X	DIM.Y
WITH 3.875(98.4) LONG CAPACITOR	1.453-1.703 36.9-43.3	4.078-4.141 103.6-105.2	—
WITH 1.438(36.5) DIA. CAPACITOR	—	—	1.969-2.031 50.0-51.6
WITH 4.875(123.8) LONG CAPACITOR	1.953-2.203 49.6-56.0	5.078-5.141 129.0-130.6	—
WITH 1.813(46.1) DIA. CAPACITOR	—	—	2.344-2.406 59.5-61.1



Q.A. SYMBOLS

- ★ = CATEGORY I
▲ = CATEGORY II
■ = CATEGORY III
= CATEGORY IV

A	32135	RE-RELEASED FROM DES. FILE #228659	HB 12/16/83	HB 3/13/81	HB 11/18/80	HB 1/25/80	HB 11-10-88	DATE	CHANGE	LT	LC	DO NOT SCALE THIS DRAWING. ALL FERROUS MATERIALS MUST NOT BE COPIED OR REPRODUCED RECEIVED OR AT COMPRESSOR ASSEMBLY.	DIS. CODE 34D	NAME SALES COMPRESSOR	SCALE 1"=2"	THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO	PART NO. DCAE717
B	HA624-4																
C	34461																
D	34360																
E	34690																
		A	C	—	MTG. FEET REVISED #215641	WAS 2.648-2.698 167.3-173.61	WAS 3.876-3.926 100.7-100.71	Q.A. SYMBOLS #221145 #214387	PROC. TUBE ROTATED 45° #214387	REDRAWN ON CAD CAM #212377							
		A	B	5	Z	Y	X	W									
							</										