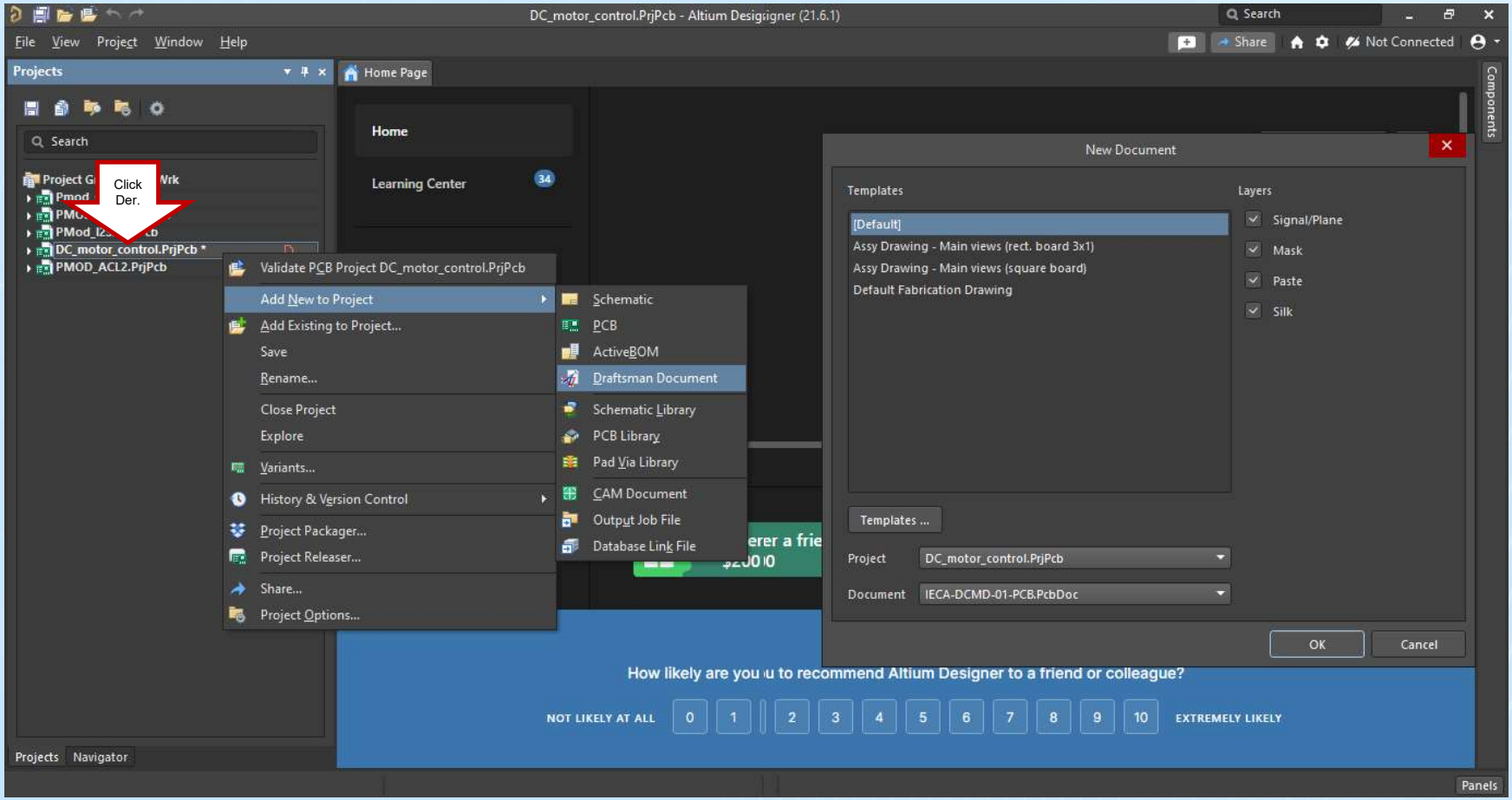
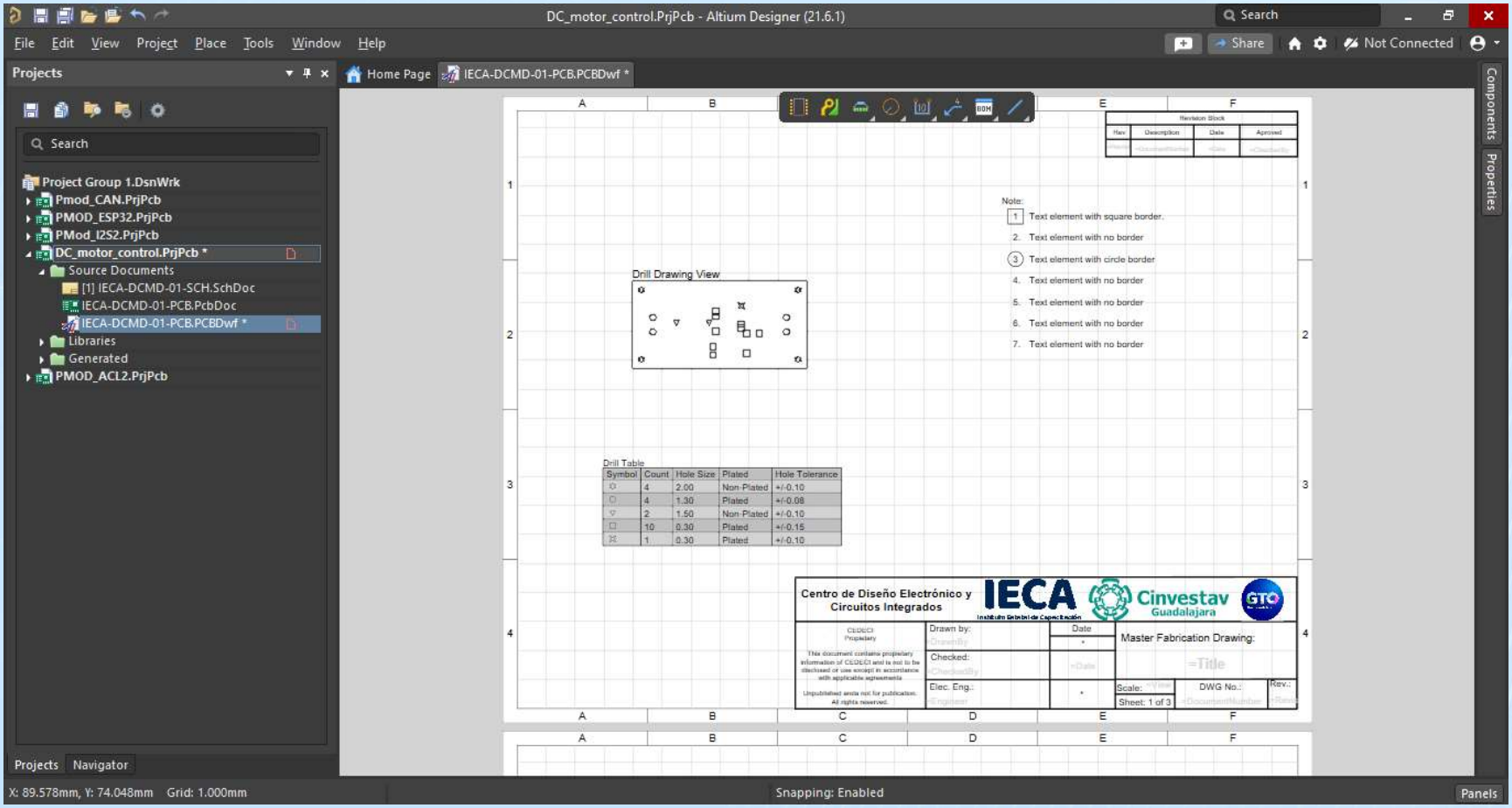
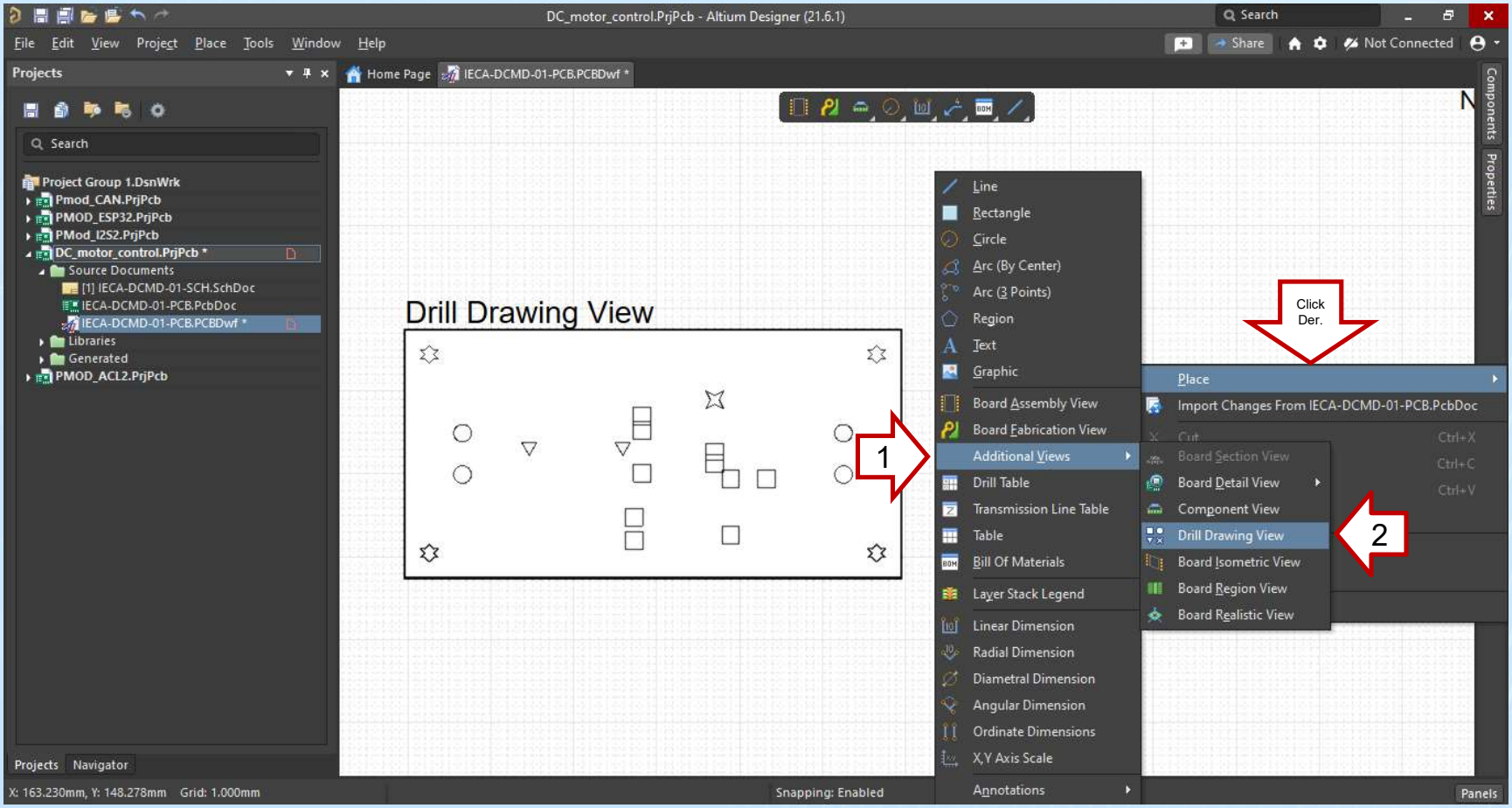
Generación De Drafmans



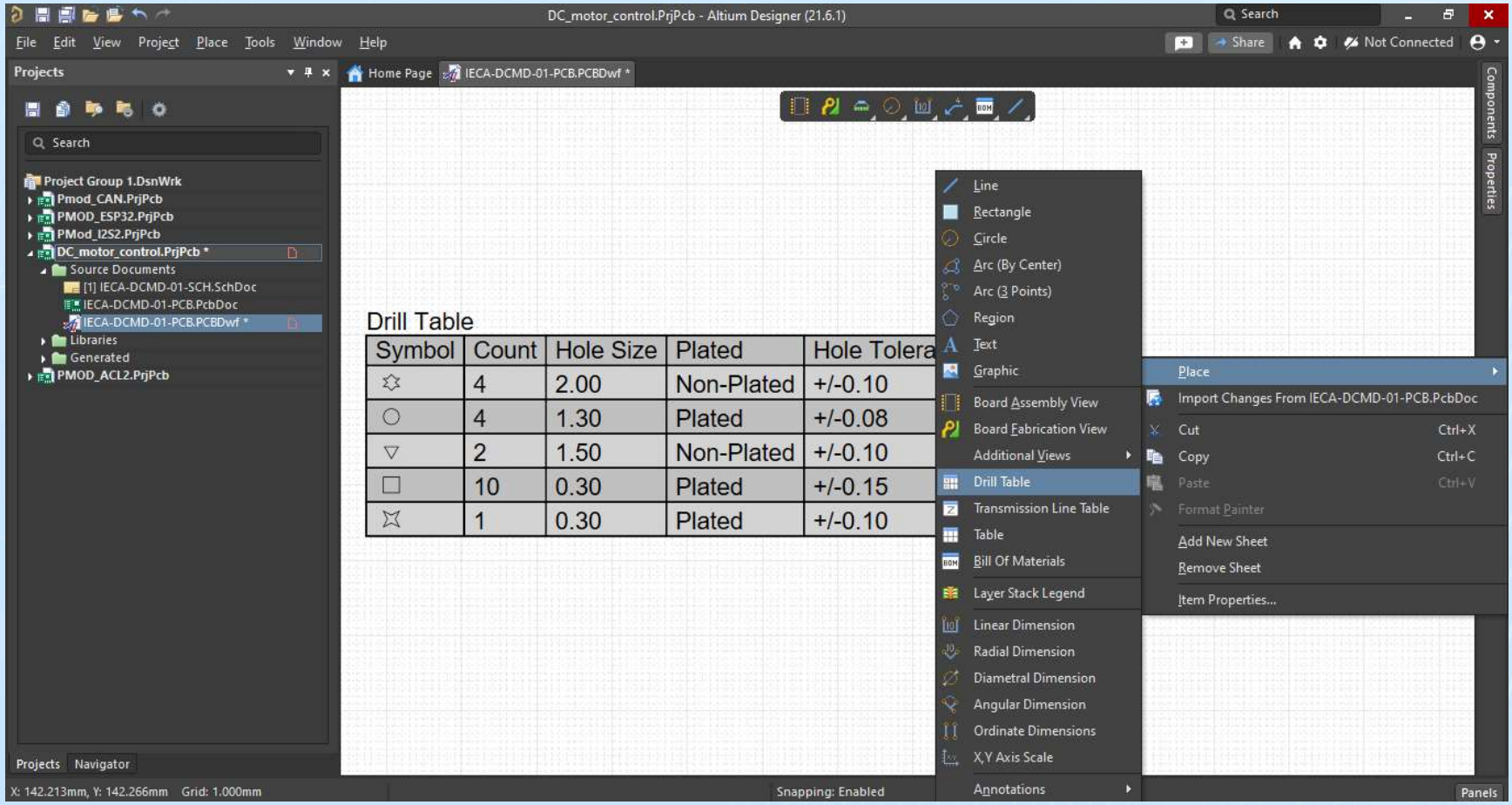
Draftman De Fabricación - Ejemplo



Agregar Drill Drawing View



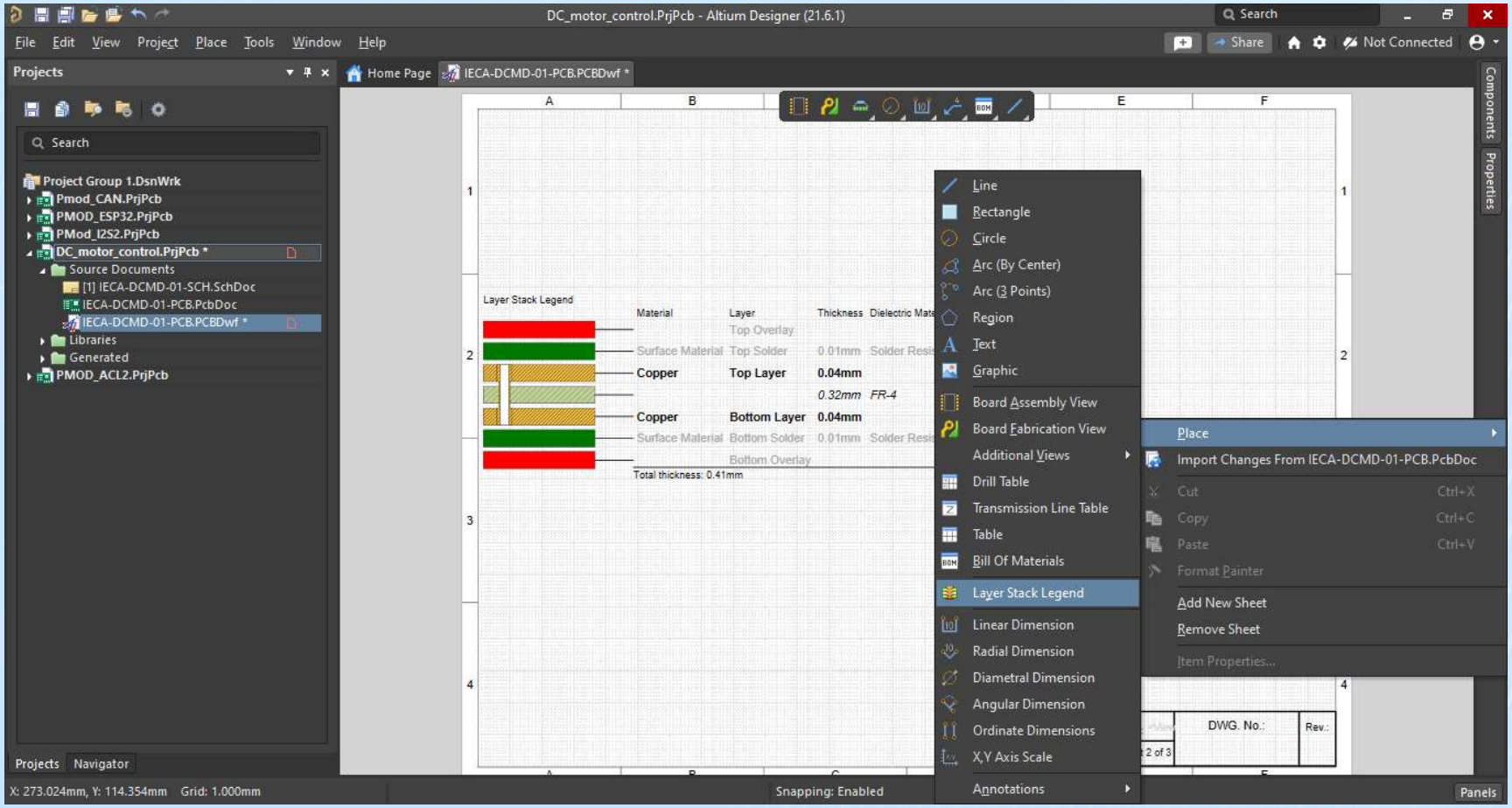
Agregar tabla de perforaciones (Drill table)



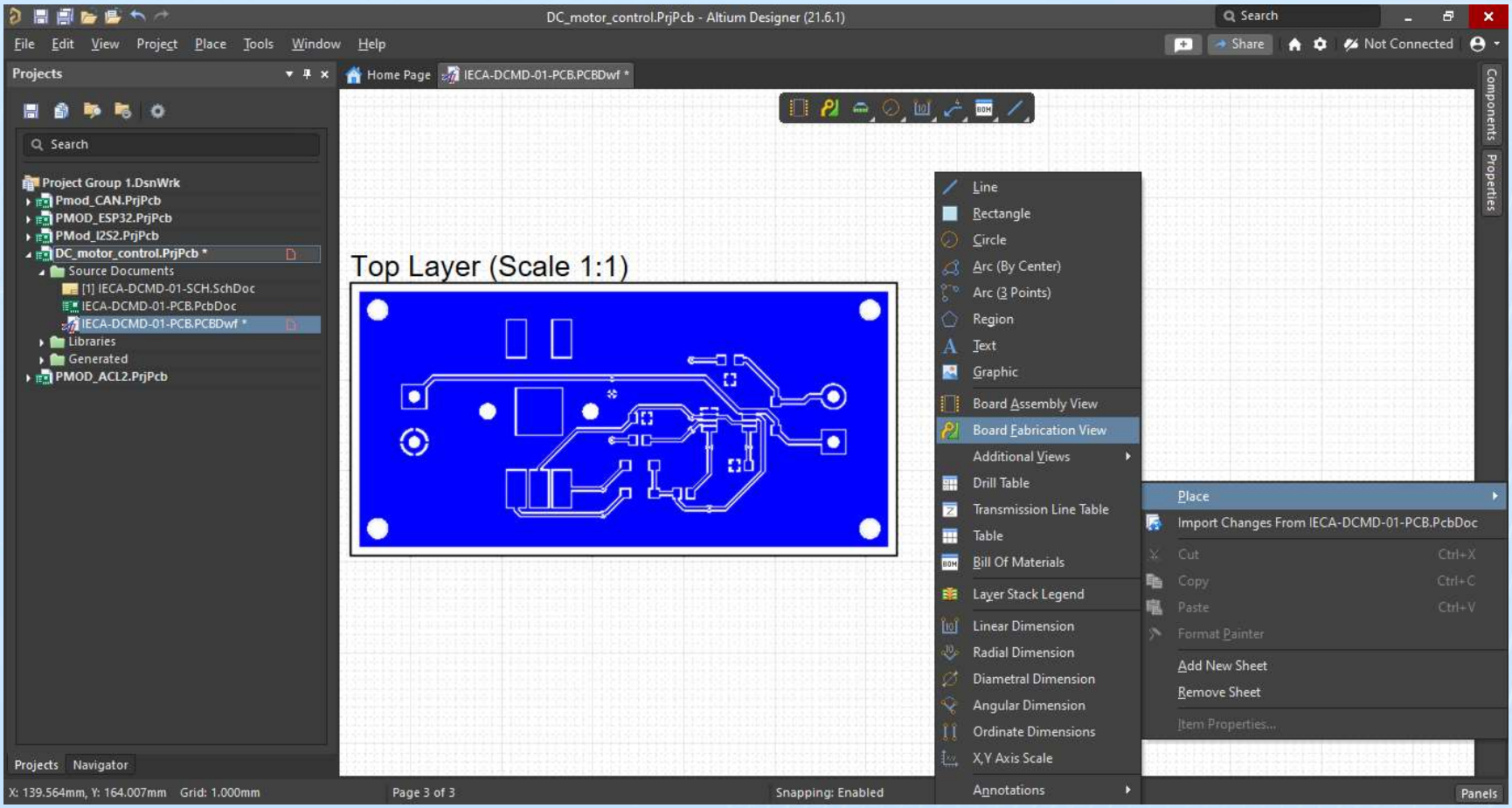
Notas de fabricación

1. FOR SOLDERMASK TOP USE ARTWORKS NO. 0250-01-ART(2), REVISION A.
2. FINISH MUST BE HASL LEAD FREE
3. FOR BOARD CONFIGURATION REFER TO SOLDERMASK BOTTOM USE ARTWORK NO. 0250-01-ART (07)
4. PRINT VENDOR INDENTIFICATION AND DATE CODE THIS AREA, IN "SILKSCREEN - SECONDARY SIDE" ONLY. SHOULD BE 0.08" FREE OF ANY UNCIVERED COPPER.
5. SILKSCREEN: MUST BE WHITE COLOR, SIDE SHOWN USING SHT. 2 TOP LAYER AND SHT. 9 BOTTOM LAYER, NO SILKSCREEN ON EXPOSED LANDS.
6. SOLDERMASK MUST BE BLUE COLOR, LIQUID PHOTOIMAGEABLE (LPI), USE SHT. 3 TOP SIDE AND SHT. 8 BOTTOM SIDE. MAXIMUN CLEARENCE ARROUND LANDS, SMD OR THT AND DRILLS TO BE 0.003".
7. ALL HOLES MUST BE PRIMARY DRILLED.
8. MAXIMUM ETCH TOLERANCE TO BE +/- 0.002 FOR ALL ARTWORK FEATURES.
9. DO NOT PLATE VIA HOLES SHUNT WITH COPPER.
10. ANY CHANGE TO STACK-UP NEED TO BE APPROVED BY MiguelR.
11. SOME VIAS ARE INTENTIONALLY COVERED BY SOLDERMASK ON BOTTON SIDE
12. DIELECTRIC MATERIAL: HIGH TG FR4, TG>175 DEGREES CELSIUS.

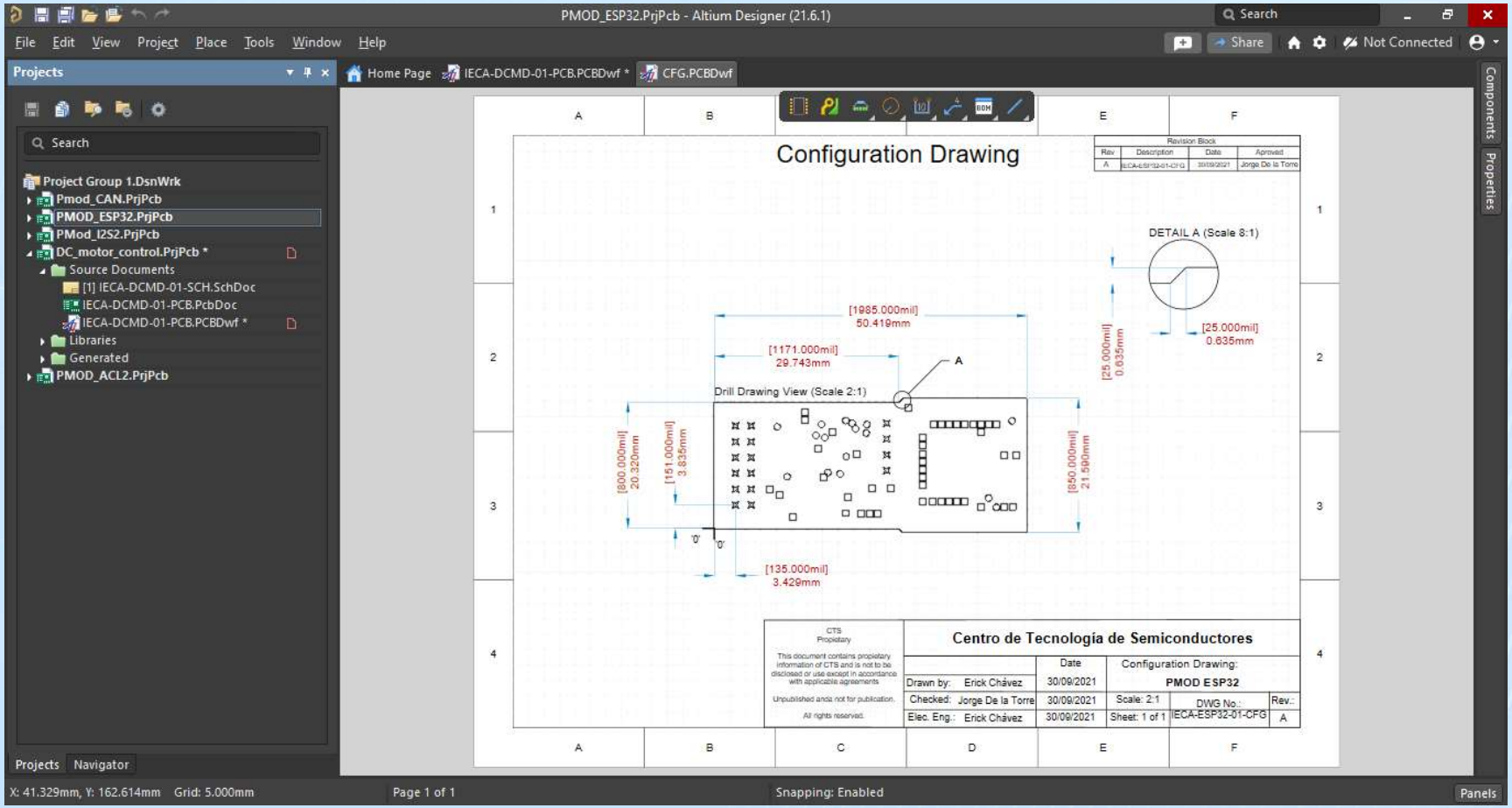
Agregar Stack - Up



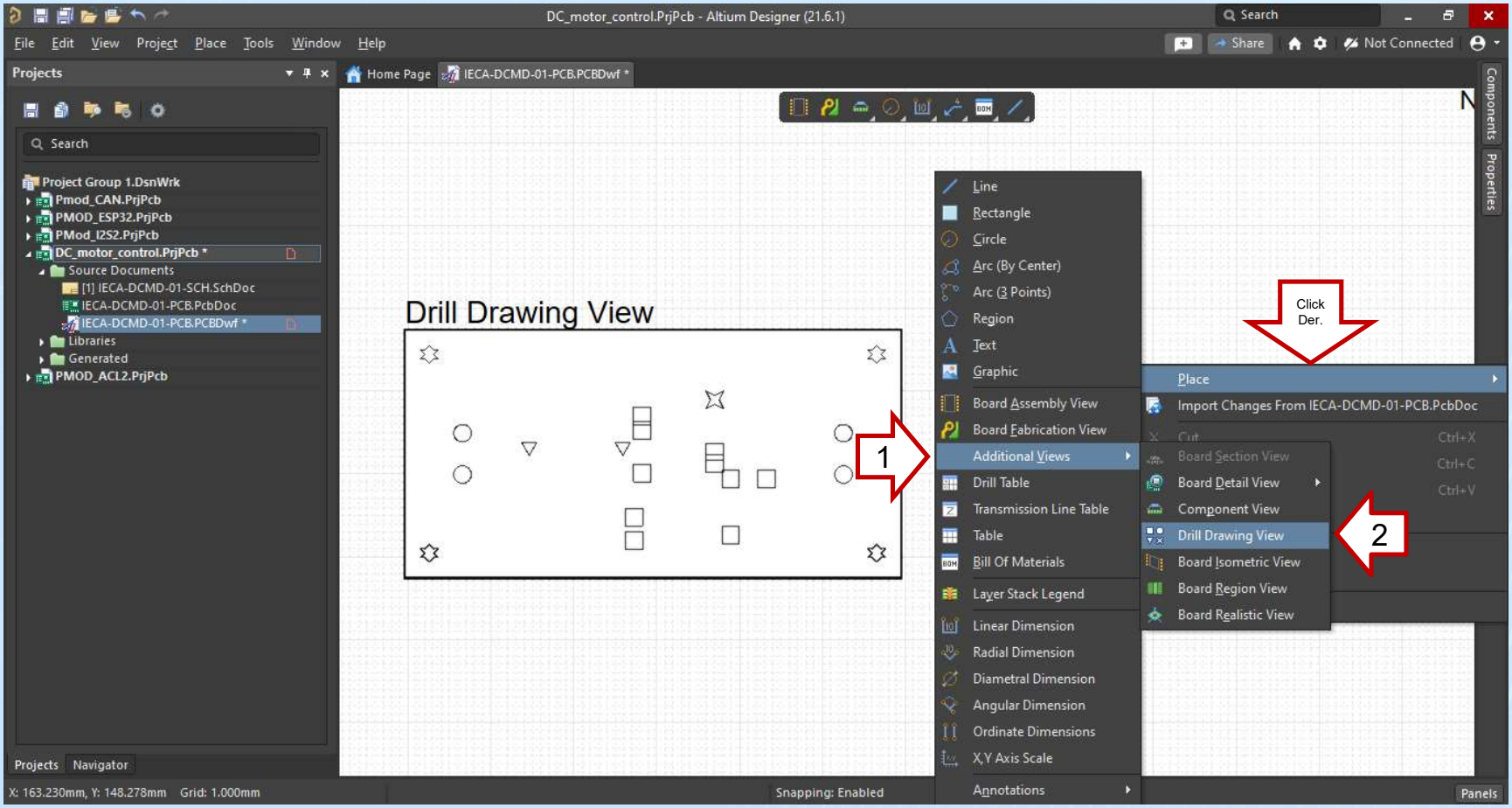
Agregar las capas del PCB



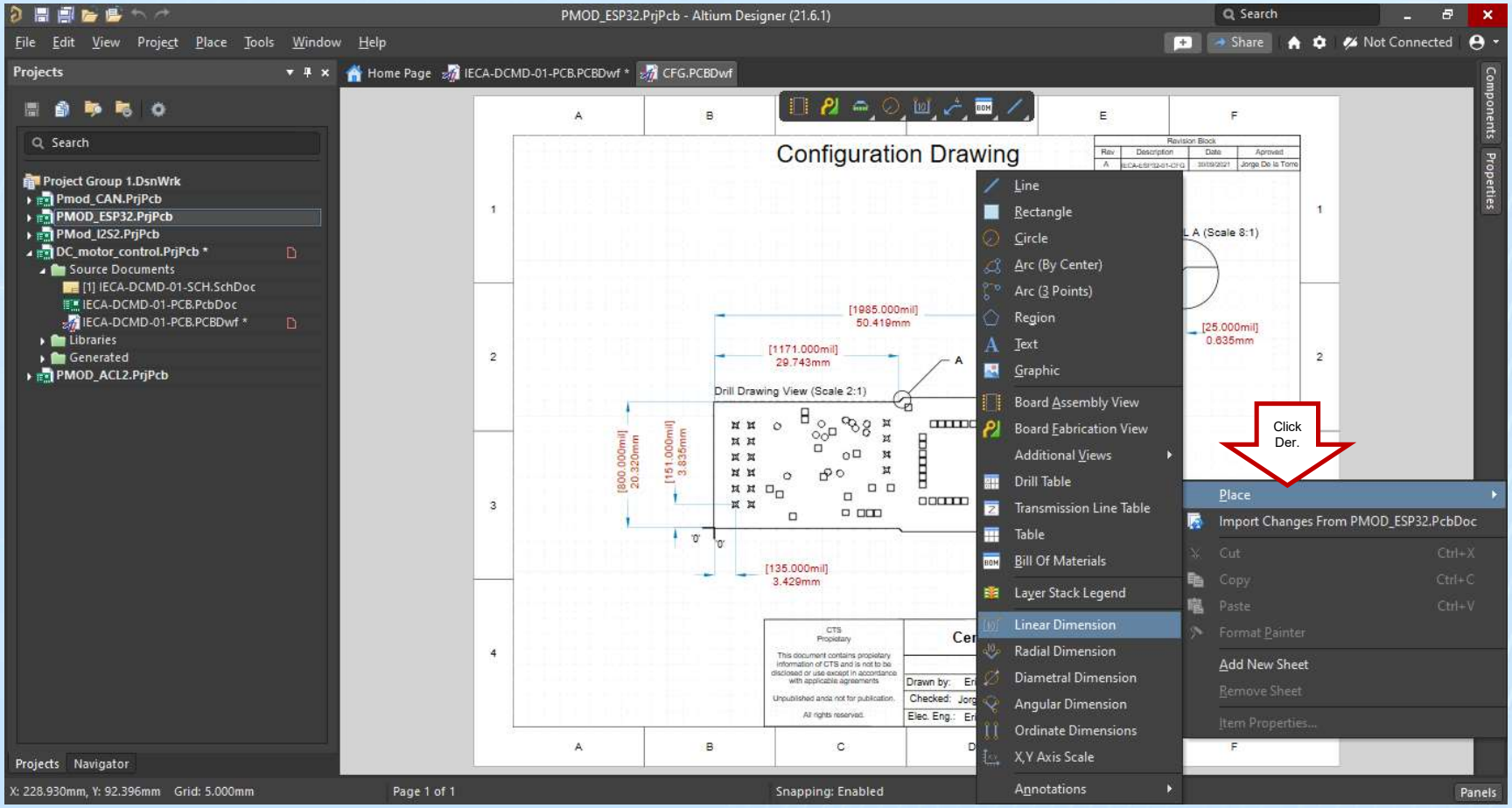
Draftman De Configuración - Ejemplo



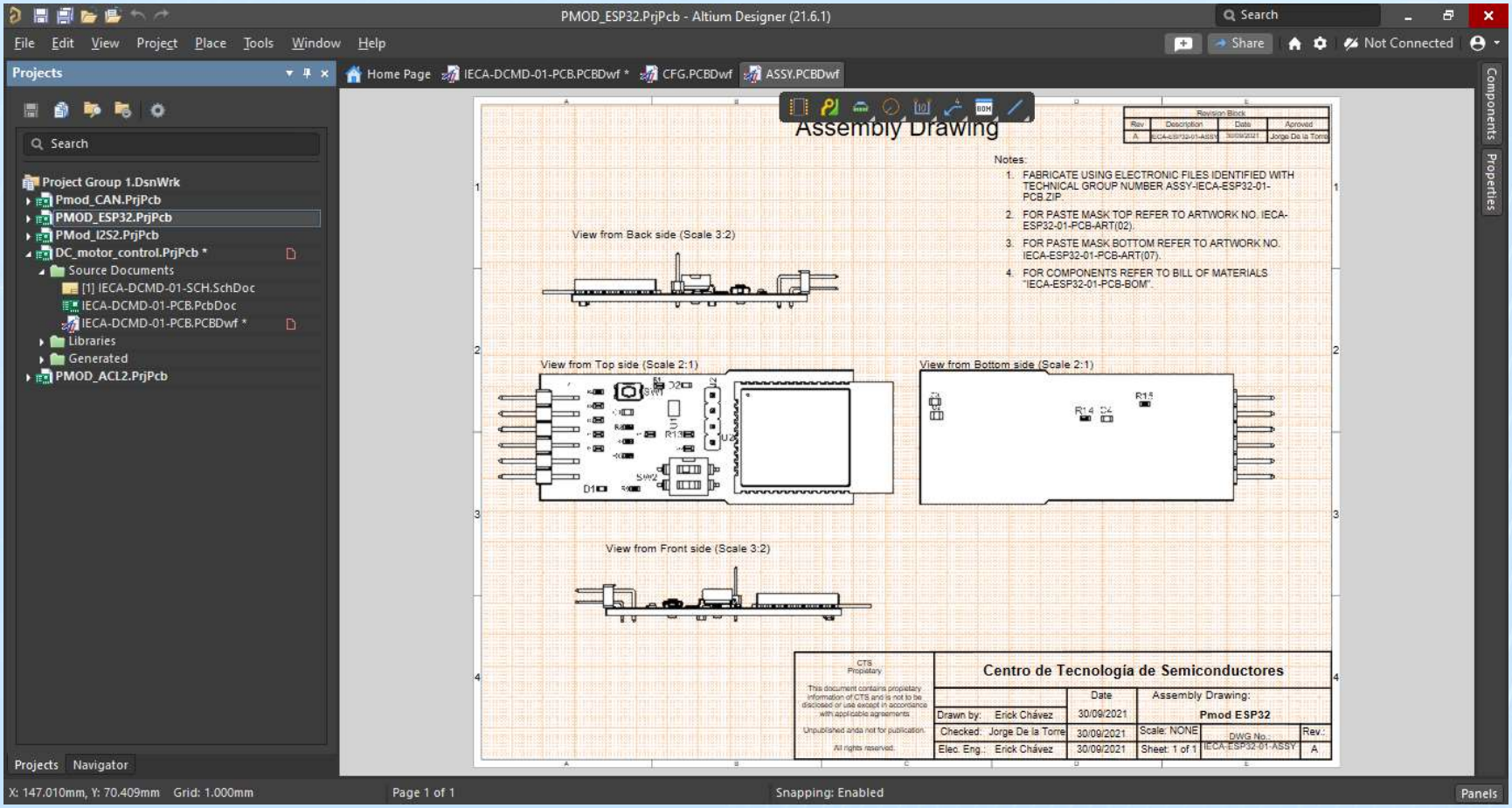
Agregar Drill Drawing View



Agregar cotas



Draftman De Ensamble - Ejemplo



Agregar vistas de ensable