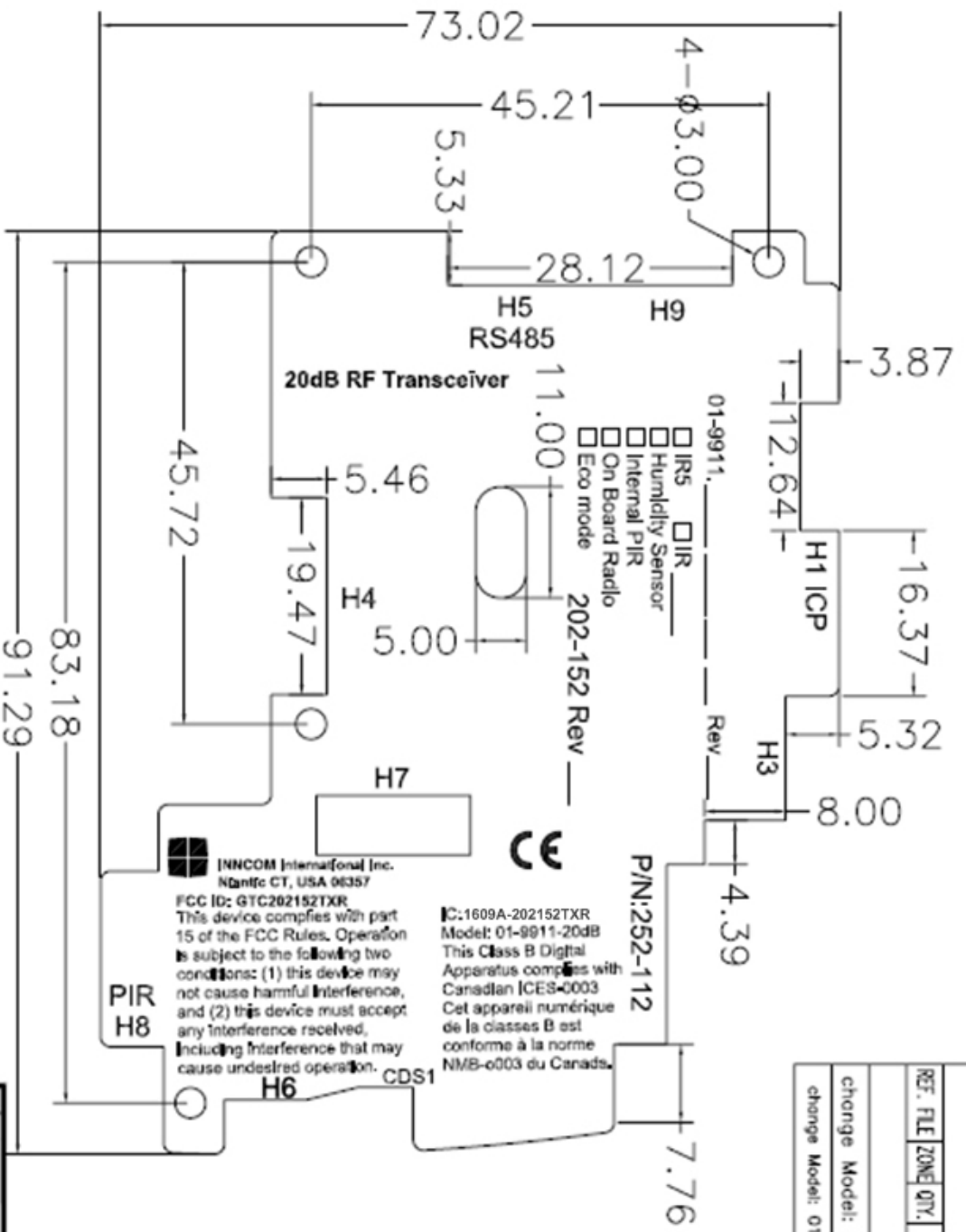




- NOTES:
- General draft angle to be 2° unless otherwise specified.
 - Material: E-FR, 7Hx0.38mm. Part to be compliant with EU ROHS Directive 2002/95/EC or equivalent. Vendor to provide certification of compliance by third party before start of mass production.
 - Finish & Color: BLUE silk-screen-white
 - Part to be free from moulding defects, such as flash, sink mark, flow line and distortion etc.
 - All fillets and radii are 0.5mm, unless otherwise specified.
 - Tooling structure must be approved by Eng. department prior to the fabrication
 - All dimensions affected by draft apply at the large end of the posts and the small end of the holes unless otherwise specified.
 - important check size
 - change size

REVISIONS			
REV.	FILE	ZONE	QTY.
A	NEW	REV	
B	change Model: e528-4G to Model: 01-9911		
C	change Model: 01-9911 to Model: 01-9911-20dB		

DO NOT SCALE DRAWING			
UNLESS SPECIFIED	DIMENSIONS ARE IN MM		
TOLERANCES			
DECIMAL	ANGULAR		
XX ±0.2	±0.5		
XX ±0.1	±0.25		
XXX ±0.05	±0.10		
DRAWN	DATE	DATE	DATE
hongm	2012/12/19		
CHECK	DATE	DATE	DATE
he	2012/12/19		
APPROVED	DATE	DATE	DATE
hongm	2012/12/19		
SIZE	REV	DATE	DATE
A4	C		
DISPLAY ELECTRONICS (SONOANG) MFG. CO.			
MODEL NAME :	MODEL NO. :		
E528-4G(202-152)	302		
PART NAME :	DRAWING NO. :		
Insulator(WINDSOR STEVENS)	252-112		
DRAWING NO. :	CLIENT :		
R02E38313C	INNOCOM		
FINISHING :	SCALE :		
EVEN THICKNESS :	1:1		
DATE	DATE	DATE	DATE
2012/12/19	2012/12/19	2012/12/19	2012/12/19
SIZE	REV	DATE	DATE
A4	C		
SHEET 1 OF 1			