

JN5121-XXX-M04 Module Labelling

This document has been generated in support of the FCCID application for the JN5121-XXX-M04 module. It covers JN5121-000-M04 and JN5121-Z01-M04 products.

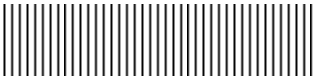
The following picture shows an example of existing module labelling. The location, on top of the metal screening can, is also demonstrated.



JN5121-000-M04

Subsequent to being granted an FCC-ID the following label will be used for JN5121-000-M04.

<u>Product Identification Instructions</u>		
Label line 1: FCC ID Number		
Label line 2: Part Name		
Label line 3: Barcode		
Label line 4: YYWWTNNNNN (see below)		
Identifier	Description	Format
YY	Year	06(example)
WW	Week	45(example)
T	Module type	8
NNNNN	Serial Number	

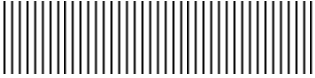
FCCID: TYOJN5121M4
JN5121-000-M04R

YYWWTNNNNN

Note, the R suffix on the part name indicates prototype.

JN5121-Z01-M04

Subsequent to being granted an FCC-ID the following label will be used for JN5121-Z01-M00.

<u>Product Identification Instructions</u>		
Label line 1: FCC ID Number		
Label line 2: Part Name		
Label line 3: Barcode		
Label line 4: YYWWTNNNNN (see below)		
Identifier	Description	Format
YY	Year	06(example)
WW	Week	45(example)
T	Module type	9
NNNNN	Serial Number	

FCCID: TYOJN5121M4
JN5121-Z01-M04R

YYWWTNNNNN

Note, the R suffix on the part name indicates prototype.

The label material = Polyimide

Label adhesive = Acrylic Fibre