```
Testprep Report
                                                              Thu Jun 06 21:26:44 2019
  {\tt D:/JAKS\ jaya/Propagater/Display\_unit/display\_unit.brd}
 NOTE: An '*' in column 1 of the QUANTITY field for the TESTPOINT_QUANTITY net property value indicates that the net does not have the required number of testpoints.
         A blank QUANTITY field indicates that the net does not have TESTPOINT QUANTITY
         A net name with an ''' prefix indicates that the testpoints are on a net that in fact has the NO_TEST property on it.
Testprep General Analysis ...
  Total number of nets
                                                                           39
  Total number of nets tested $\dots$ Total number of nets not tested $\dots$ Total number of nets flagged with NO_TEST property \dots
  Total number of nets testable (tested + not tested) \dots
                                                                           39
  Percentage of all nets tested
                                                                 ... 46.15 percent
... 46.15 percent
  Percentage of testable nets tested
  Nets requiring more than one testprobe:
                                                                           3 ( 13.04 percent)
20 ( 86.96 percent)
0
  Total number of testprobes on TOP side Total number of testprobes on BOTTOM side Total number of testprobes on pins
  Total number of testprobes on vias
                                                                           2.3
  WARNING: There are
                           23 testprobes with no assigned probe type.
  Minimum pad size for probing
 Nets currently under test for TOP side ...
 Net Name
                                           QUANTITY | Number | Type
                                                                                                           Pad Size |
                                                                                                                                 Location
                                                                                                                                                    | Reference Designation
                                                               4 | Via
5 | Via
                                                                                                             0.6096
0.6096
                                                                                                                                                     GND-3
GND-4
                                                                                                              0.6096 |
                                                                                                                                                    | N00686
  Total number of testpoints on TOP side =
  Nets currently under test for BOTTOM side
 Net Name
                                           QUANTITY | Number | Type
                                                                                                           Pad Size |
                                                                                                                                 Location
                                                                                                                                                    | Reference Designation
                                                                                                                                                      GND-1
                                                                    Via
                                                                                                              0.6096
                                                               3 | Via
                                                                                                              0.6096
                                                                                                                                                     GND-2
                                                               1 | Via
                                                                                                              0.6096 |
                                                                                                                                                    | N00391
  N00391
                                                                                                                        (-1.0000 29.0000)
                                                                                                             0.6096 |
0.6096 |
                                                                                                                                                    | N00588
| N00588-1
  N00588
  N01074
                                                               1 | Via
                                                                                                                                                    | N01074
  N01110
                                                               1 | Via
                                                                                                              0.6096 | <u>(-8.7983 7.3967)</u>
                                                                                                                                                    I N01110
  N01146
                                                                                                             0.6096 | (-8.1003 11.0000)
                                                                                                                                                    | N01146
  N01180
                                                               1 | Via
                                                                                                             0.6096 | <u>(-7.0000 14.0000)</u>
                                                                                                                                                    | N01180
  N01995
                                                               1 | Via
                                                                                                                                                    | N01995
                                                                                                              0.6096 | (-12.0000 -32.0000)
  N02075
                                                               1 | Via
                                                                                                             0.6096 | (-12.0000 -27.2700)
                                                                                                                                                   | N02075
                                                               1 | Via
  N02113
                                                                                                                                                    | N02113
                                                                                                              0.6096 | (-12.0000 -25.0000)
  N02151
                                                                                                                                                    | N02151
  N02192
                                                               1 | Via
                                                                                                              0.6096 | (-12.0000 -20.0000)
                                                                                                                                                   | N02192
  N02230
                                                               1 | Via
                                                                                                              0.6096 | (-15.0000 -17.0000)
                                                                                                                                                    | N02230
  N03383
                                                                                                                                                    | N03383
  N03418
                                                                                                                                                    I N03418
                                                               1 | Via
                                                                                                              0.6096 | (27.0000 -11.0000)
                                                               1 | Via
  N06708
                                                                                                              0.6096 | (-21.1271 28.1429)
                                                                                                                                                    | N06708
  Total number of testpoints on BOTTOM side =
```

Nets currently not tested	
Net Name	QUANTITY
N00181	
N00255	I
N00282	I
N00339	
N00522	
N00636	
N00688	I
N00715	I
N00717	1
N00827	l
N00890	1
N01521	
N01957	I
N02340	1
N03028	1
N03303	
N03341	I
N03460	1
N03495	I
N03676	1
UNUSED	I
Total number of nets not current	
	-
Nets currently with NO_TEST prop	erty
Net Name	QUANTITY
======================================	

Total number of nets with NO_TEST property = 0