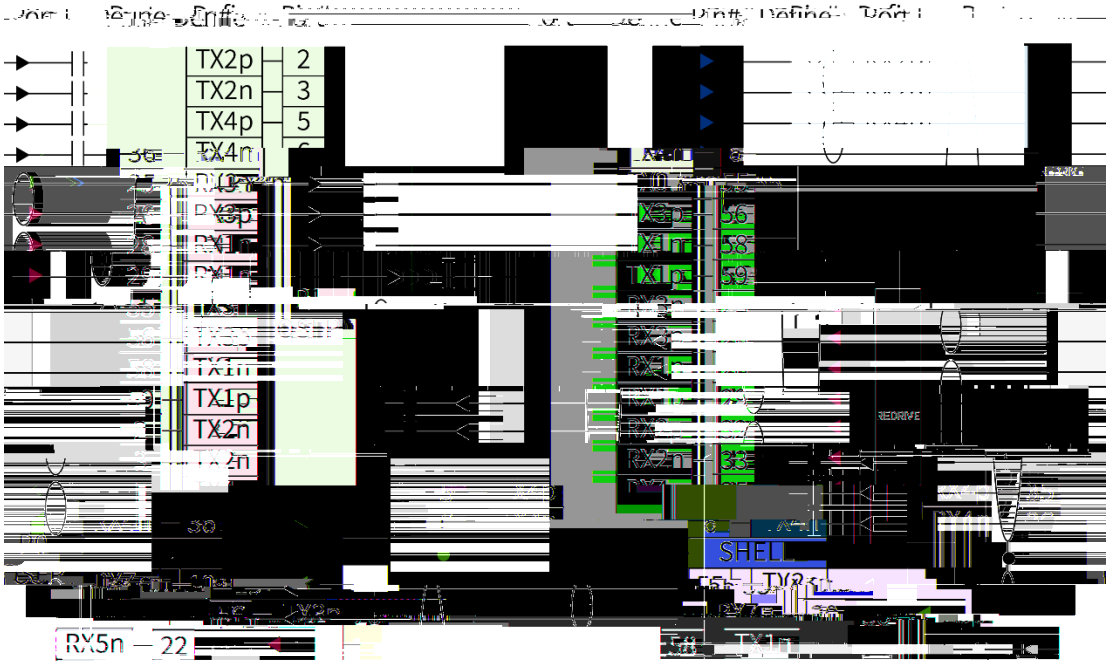
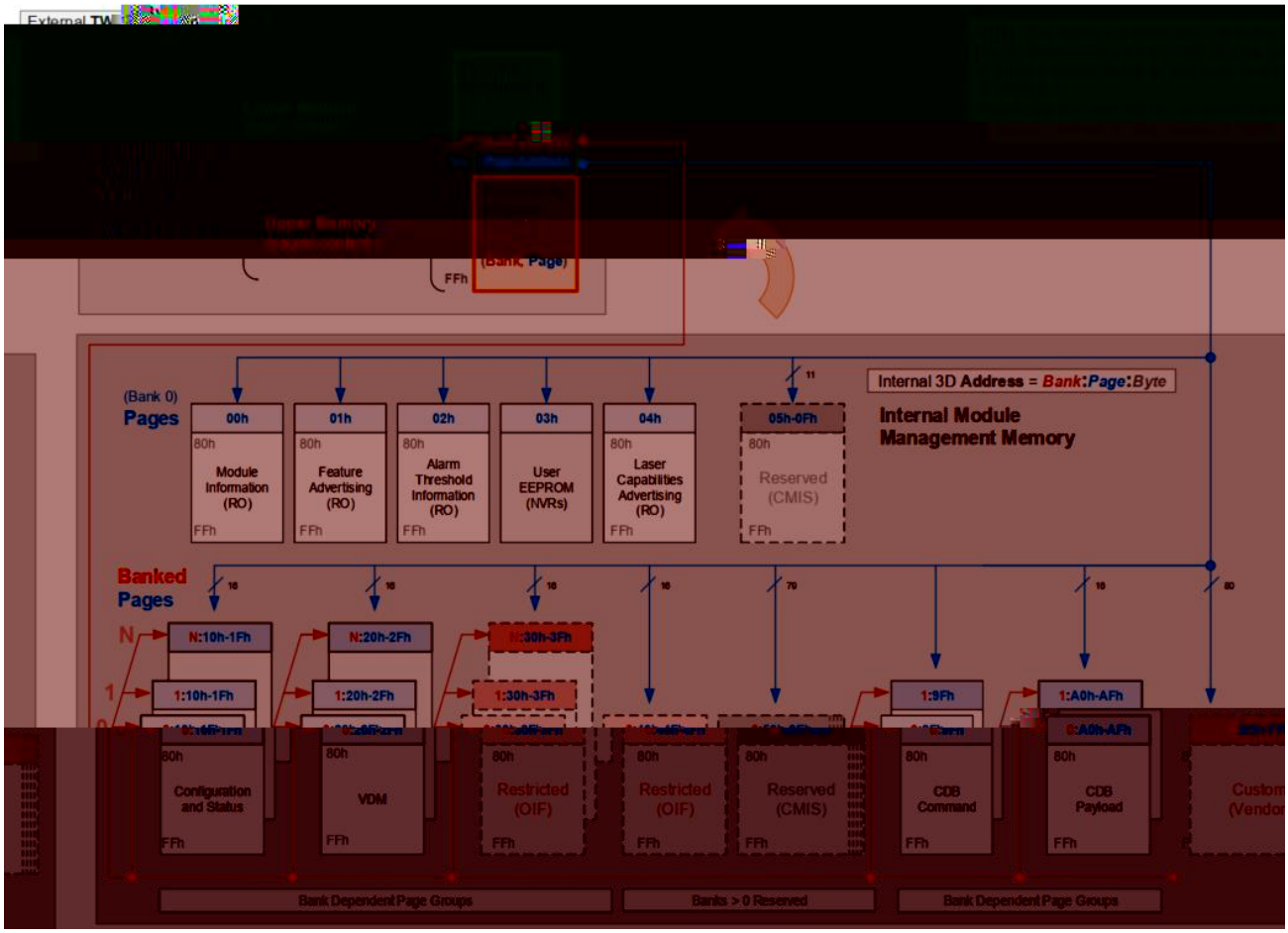
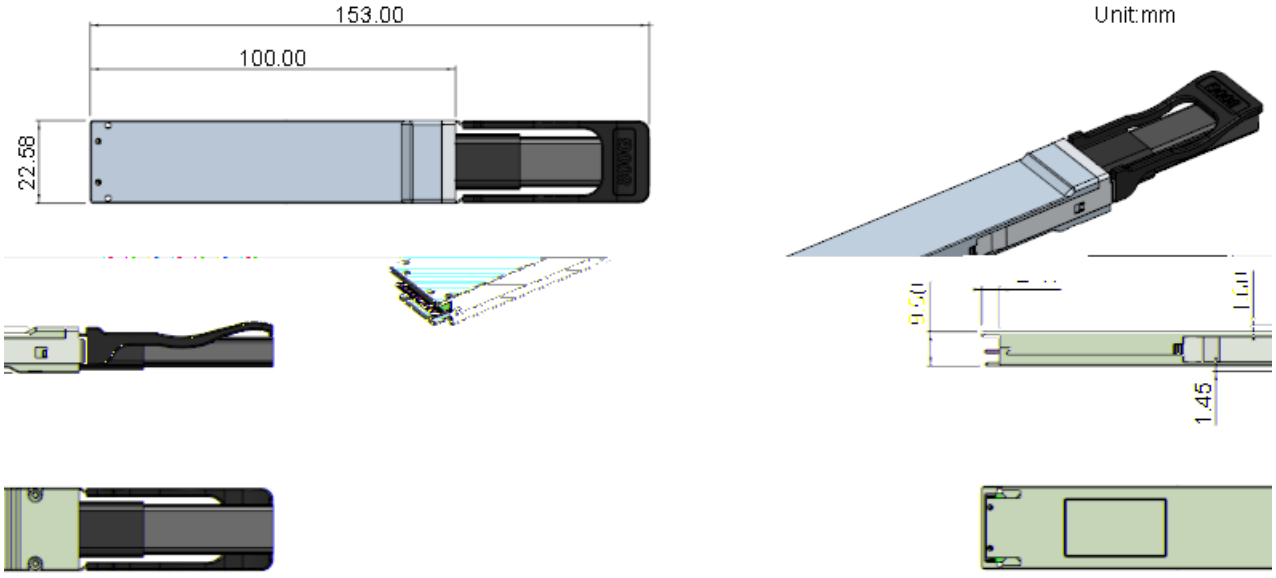
Top Side (viewed from top)
Bottom Side (viewed from bottom)
60 GND
59 TX1p
58 TX1n
57 GND
56 TX3p
55 TX3n
54 GND
53 TX5p
52 TX5n
51 GND
50 TX7p
49 TX7n
48 GND
47 SDA
46 VCC
45 VCC
44 INT/RSTn
43 GND
42 RX8n
41 RX8p
40 GND
39 RX6n
38 RX6p
37 GND
36 RX4n
35 RX4p
34 GND
33 RX2n
32 RX2p
31 GND
30 TX8p
29 TX8n
28 GND
27 SCL
26 VCC
25 VCC
24 TX6p
23 TX6n
22 GND
21 TX4p
20 TX4n
19 GND
18 TX2p
17 TX2n
16 GND
15 GND
14 TX8p
13 TX8n
12 GND
11 TX6p
10 TX6n
9 GND
8 TX4p
7 TX4n
6 GND
5 TX2p
4 TX2n
3 GND
2 TX1p
1 GND

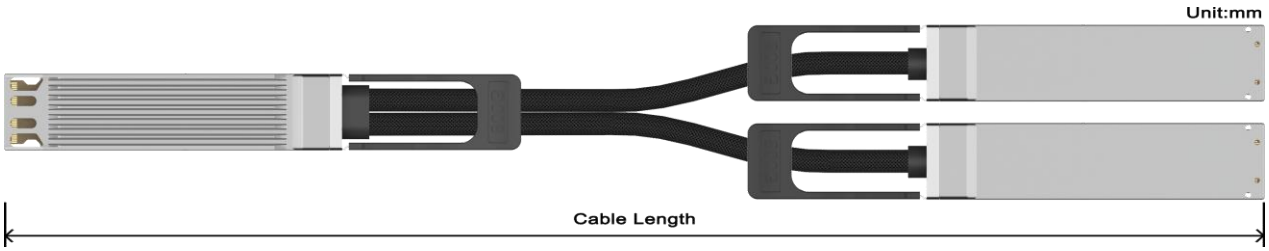
WIRING TABLE




(Bank, Page)
FFh
(Bank 0)
Pages
00h
01h
02h
03h
04h
05h-0Fh
80h
Module Information (RO)
Feature Advertising (RO)
Alarm Threshold Information (RO)
User EEPROM (NVRs)
Laser Capabilities Advertising (RO)
Reserved (CMIS)
FFh
Internal 3D Address = Bank:Page:Byte
Internal Module Management Memory
Banked Pages
N:10h-1Fh
N:20h-2Fh
N:30h-3Fh
1:10h-1Fh
1:20h-2Fh
1:30h-3Fh
1:9Fh
1:A0h-AFh
Configuration and Status
VDM
Restricted (OIF)
Restricted (OIF)
Reserved (CMIS)
CDB Command
CDB Payload
Bank Dependent Page Groups
Banks > 0 Reserved
Bank Dependent Page Groups

153.00
100.00
Unit:mm
1.45


153.00
100.00
Unit:mm
22.58
1.45


Unit:mm
Cable Length