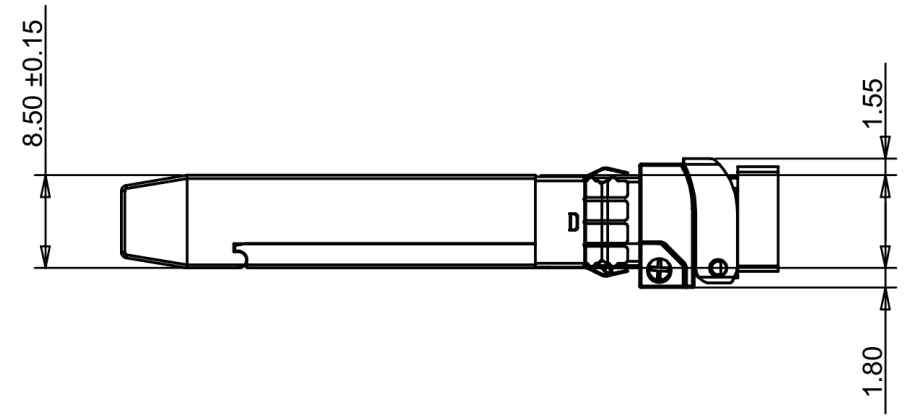


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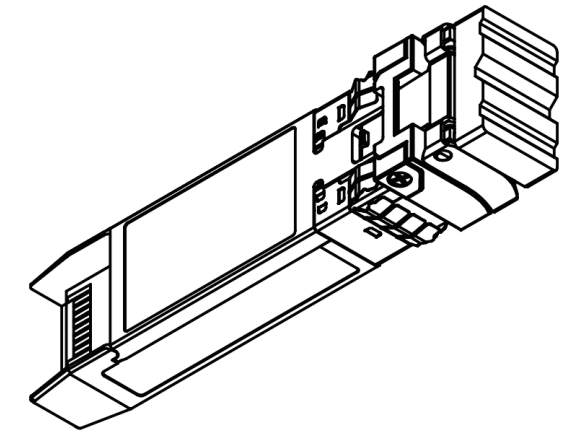
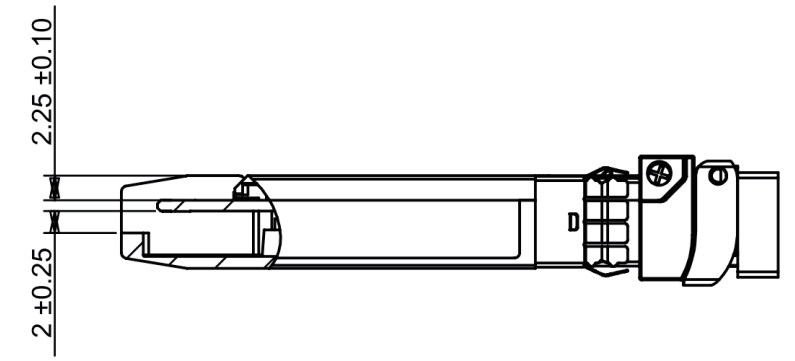
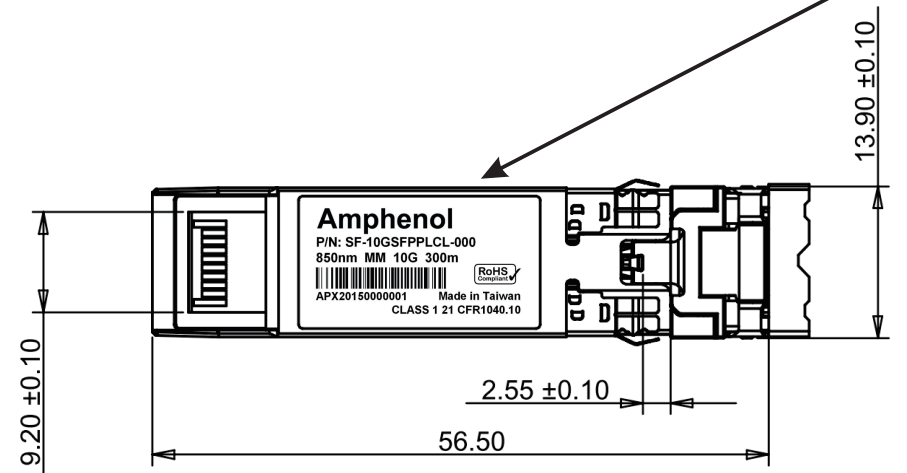
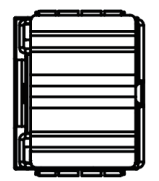
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	NEW RELEASE	05/04/15	



**Amphenol**  
P/N: SF-10GSFPPLCL-000  
850nm MM 10G 300m  
  
APX2015000001 Made in Taiwan  
CLASS 1 21 CFR1040.10  

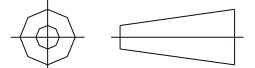

SERIAL NO. BREAKDOWN:  
APXWWYYXXXSSSS  

- SERIAL NUMBER (EX: 0001, 0002, ETC.)
- LAST 3 DIGITS OF ACD P/N
- MFG YEAR
- MFG WEEK



NOTES: UNLESS OTHERWISE SPECIFIED

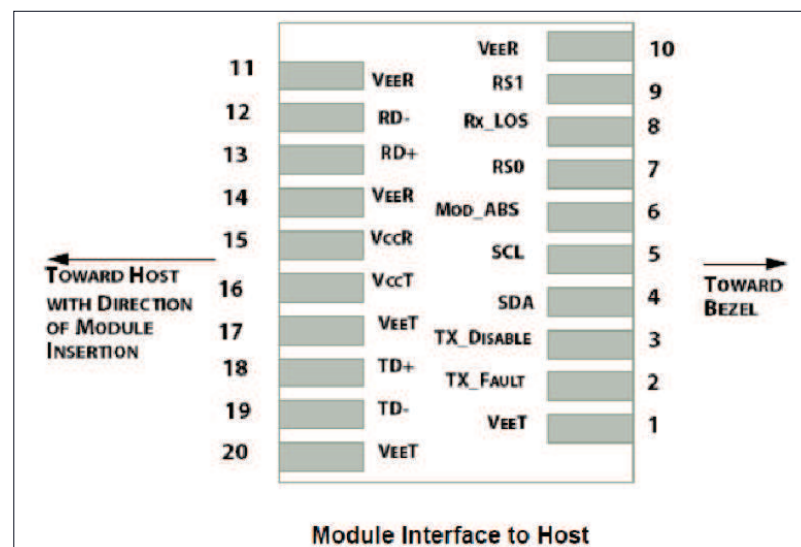


<p>UNLESS OTHERWISE SPECIFIED  DIMENSIONS ARE IN INCHES  TOLERANCES ARE:</p> <p>DECIMALS                      ANGLES  .X                                  ±.X                                  ± X°  .XX                                ±.XX  .XXX                              ±.XXX</p> <p>THIRD ANGLE PROJECTION</p> 	EAR NO.	
	APPROVALS	DATE
	DRAWN                      LF	05/04/15
	CHECKED                    BA	05/04/15
RESP ENG		
MFG ENG		

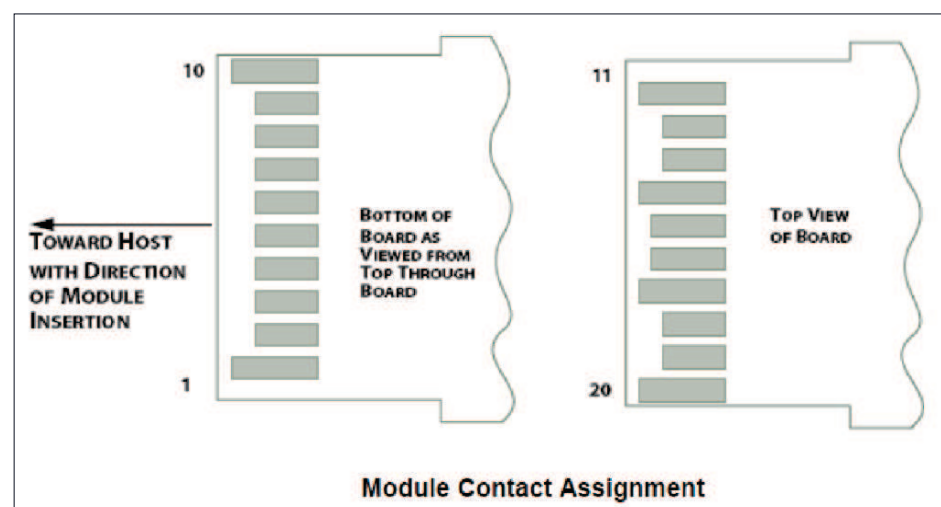
<p><b>Amphenol Cables on Demand</b>  20 VALLEY ST. ENDICOTT, NY 13760</p>		
<p><b>SFP+ MM OPTICAL MODULE</b></p>		
SIZE A	DWG. NO. SF-10GSFPPLCL-000	REV. A0
CAD FILE:	SCALE	SHEET 1 OF 2

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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	NEW RELEASE	05/04/15	



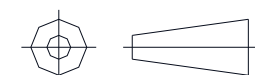
PIN	Logic	Symbol	Name / Description	Note
1		VeeT	Module Transmitter Ground	1
2	LVTTTL-O	TX_Fault	Module Transmitter Fault	
3	LVTTTL-I	TX_Dis	Transmitter Disable; Turns off transmitter laser output	
4	LVTTTL-I/O	SDA	2-Wire SerialInterface Data Line	2
5	LVTTTL-I	SCL	2-Wire SerialInterface Clock	2
6		MOD_DEF0	Module Definition, Grounded in the module	
7	LVTTTL-I	RS0	Not used	
8	LVTTTL-O	RX_LOS	Receiver Loss of Signal Indication Active High	
9	LVTTTL-I	RS1	Not used	
10		VeeR	Module Receiver Ground	1
11		VeeR	Module Receiver Ground	1
12	CML-O	RD-	Receiver Inverted Data Output	
13	CML-O	RD+	Receiver Data Output	
14		VeeR	Module Receiver Ground	1
15		VccR	Module Receiver 3.3 V Supply	
16		VccT	Module Receiver 3.3 V Supply	
17		VeeT	Module Transmitter Ground	1
18	CML-I	TD+	Transmitter Non-Inverted Data Input	
19	CML-I	TD-	Transmitter Inverted Data Input	
20		VeeT	Module Transmitter Ground	1



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

DECIMALS	ANGLES
.X      ±.X	± X°
.XX     ±.XX	
.XXX    ±.XXX	

THIRD ANGLE PROJECTION



APPROVALS		DATE
DRAWN	LF	05/04/15
CHECKED	BA	05/04/15
RESP ENG		
MFG ENG		

**Amphenol Cables on Demand**  
20 VALLEY ST. ENDICOTT, NY 13760

**SFP+ MM OPTICAL MODULE**

SIZE	DWG. NO.	REV.
A	SF-10GSFPPLCL-000	A0

NOTES: UNLESS OTHERWISE SPECIFIED