

P1 WIRING TABLE P2

GND(Tx)	1	20	GND(Rx)
Tx2n	2	21	Rx2n
Tx2p	3	22	Rx2p
GND(Tx)	4	23	GND(Rx)
Tx4n	5	24	Rx4n
Tx4p	6	25	Rx4p
GND(Tx)	7	26	GND(Rx)
GND(Rx)	13	32	GND(Tx)
Rx3p	14	33	Tx3p
Rx3n	15	34	Tx3n
GND(Rx)	16	35	GND(Tx)
Rx1p	17	36	Tx1p
Rx1n	18	37	Tx1n
GND(Rx)	19	38	GND(Tx)
Rx2n	21	2	Tx2n
Rx2p	22	3	Tx2p
GND(Rx)	23	4	GND(Tx)
Rx4n	24	5	Tx4n
Rx4p	25	6	Tx4p
GND(Rx)	26	7	GND(Tx)
Tx3p	32	13	Rx3p
Tx3n	33	14	Rx3n
GND(Tx)	34	15	GND(Rx)
Tx4n	35	16	Rx4n
Tx4p	36	17	Rx4p
GND(Tx)	37	18	GND(Rx)
Tx1n	38	19	Tx1n
Tx2n	2	19	GND(Rx)
Tx2p	3		
GND(Tx)	4		
Tx4n	5		
Tx4p	6		
GND(Tx)	7		
Rx3p	13		
Rx3n	14		
GND(Rx)	15		
Tx3n	16		
Tx1p	17		
Tx1n	18		
GND(Tx)	19		
BACKSHELL			

LOW SPEED SIGNALS	
P1 & P2	
8	ModSel
9	Reset
10	VscrRx
11	SCL
12	SDA
27	ModPrel
28	Intr
29	VscrTx
30	Vec1
31	LPhase

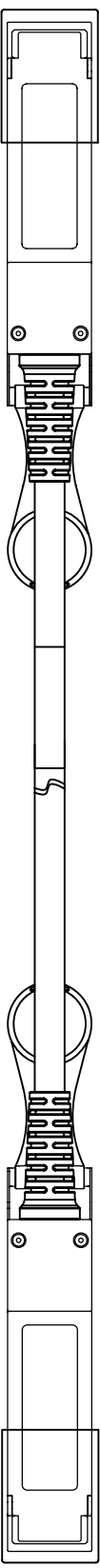
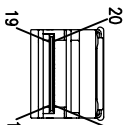
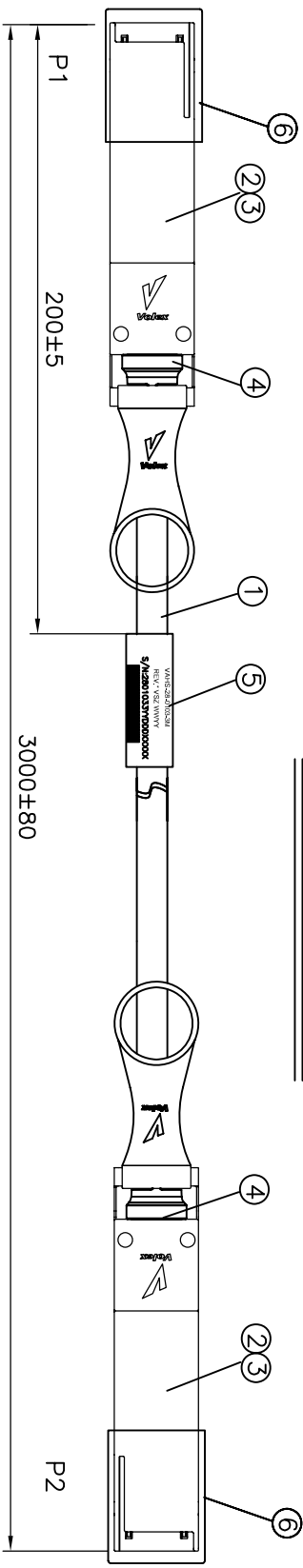
VAHS-28-0103-3M
REV.* VSZ WWWW
S/N:280103YYDDDDXXXX


LABEL

LABEL DETAIL

S/N	DESCRIPTION	ITEM NO.	QTY
1	8PX28AWG 100 OHM, BLACK	CBHS-28-0087	A/R
2	QSFP+ CABLE END CONN	CNHS-12-0008	2
3	QSFP PCBA	PCAP-05-0047	2
4	OVERMOLD	TPE-85A-SZ	A/R
5	CABLE LABEL	LABL-02-0034	1
6	DUST COVER	49.0006SZ	A/R

SN:280103YYDDDDXXXX
P/N'S Abbreviation
2:Representative Length
Four serial number
YY=numeric,year(.e.2011=11)
DDD=numeric,work day among the year.



1

2

3

4

A

B

C

D

1

2

3

4

A

B

C

D



☐ Hermosillo, MX
☐ Hickory, NC
☐ Indianapolis, IN
☐ Kanata, Canada
☒ Suzhou, China
☐ Tijuana, Mexico

FORM No: 01-(TL)ENG-076-FM001(C)

Proprietary Notice

This document is the property of Vollex Inc. The information contained herein is not to be disclosed to anyone without the express written consent of Vollex Inc.

REV.	ECR No.	RELEASE FOR PRODUCTION	DATE	JACK ZHANG
X1			2/1'13	

TOLERANCE UNLESS OTHERWISE SPECIFIED .005
.XXX ± .02
.XX ± .03
FRACT. ± 1/32"
ANGULAR ± 1/2°

DRAWN JACK ZHANG DATE 2/1'13

ENGR Terry Fong DATE 2/1'13

APPR'D Cheng Ming DATE 2/1'13

UNIT: MM

SCALE SIZE SHEET 1 OF 1

ITEM DESCRIPTION

PASSIVE QSFP TO QSFP 3M 28AWG

FOHS COMPLIANT: YES

PART NO. VAHS-28-0103-3M

DRAWING NO. VAHS-28-0103-3M