



8	7		6		5		4		3		2		1	
					EEPF	ROM	MAP							
QSFP+端 EEPROM烧录信息要求				QSFP+端 EEPROM烧录信息要求						QSFP+端 EEPR	ROM烧录信息要求			
存储地址	字段名称	数值(十六进制) P1端	] [	存储地址 字段:		名称	数值(十六进制)	)	存储地址	字段名称		数值(十六进制)	)	
0	Identifier	0D	1	148			4F		168			4C		
1	Status Indicators	00	] [	149			45		169		Ī	4D		
2		06	<b>↓</b>	150			4D		170		Ī	33		
3~106	Interupt flags, Monitoring values, Control bytes, Masking bits	00		151			20		171		Ī	51	$\dashv$	
107-118	Reserved	00	1 [	152			20		172			46		
119-126	Password entry function	00	1 [	153			20		173		Ī	30		D
127	Page select byte	00	] [	154			20		174			30		
128	Identifier	0D	┧ ┌	155	Vendor		20		175			31		
129	Extended Identifier	00	-	156	Name Byte 148-163(LUXSI	HARF-ICT	20		176	Vendor P/N Byte		2D		
130	Connector	23		157	ASCII,多余位以		20		177	168-183(Luxshare PN 多余位以空格(20h)补上.)		53		
131		08	-	158	上.)	2 X (	20		178			44		
132 133		00	┤	159			20		179			2D		
134	Transceiver Compliance Code	00		160			20		180			52		
135 136 137	00	1	161			20		181	- - -		20			
	00	j	162			20		182			20	_	C	
	80	]	163				_				20	_		
138		00	-				20	_	183				_	
139	Encoding	00		164	Extended mo	odule code	07	_	184	Vendor Rev (R	ev. A)	41	_	
140	BR, nominal  Extended rateselect Compliance	64		165	Vendor OUI	-3C 18 AO	3C		185	,	,	20		
141 142	Length(SMF)	00	-	166	For Lux		18		186	Wave length or copper attenu	ation @2.5G(DDR)	04		
143	Length (OM3 50um)	00	-	167			A0		187	Wave length or copper attent	uation @5G(QDR)	07		
144	Length(OM2 50um)	00	1						188	Wavelength tolerar		00		
145	Length(OM162.5 um)	00	1						189	cable为00	h)	00		
146	Length(copper),线缆长度以m为		1						190	Max. Case Tem	ıp	46		В
147	单位. 小于 1 米的以 1 米表示.  Device tech(A0:passive;B0: passive EQ;C0:full active EQ;		-						191	CC-BASE(address	es 128-190)	00		
I	D0: half active EQ at far end;E0:half active EQ at near end; F0: linear active EQ)	A0				X.± 1	X.°±	Customer P	P/N:****		1.1.1	VOLIA D	T IOT	
		_			.X± 0.3	.X°±	Customer R	EV.:A01		LU	XSHAR	E-ICI		
					.XX± 0.20	.XX°± 0 .XXX°±	PART NO.			TITLE:				
					.XXX± 0.10 UNITS:	mm		M3QF00	)1-SD-R	QSFP+ to	1xSFP+ Cabl	le 24AWG 3m		
						TY OF LUXSHARE-ICT	7.1. 21. 11.0			DWG NO LX	: :RDN150801	35-001	A	
						COPIED OR CUED WITHOUT THE PRI	IN ANY MANNER OR WRITTEN CONSENT		<u> </u>	ng 2015.09.24	<b>⊕</b> ∈	<del></del>	SHEET REV	7.
	WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARE-ICT DRAW: Kevin Shi 2015.09.24						Ψ	→ NA	3/4 A	$\downarrow \downarrow$				
8	7		6		5		4		3		2		1	

	8	7	6	5	5		4		3			2	1	
		SFP+端 EEPROM烧录信息要求								言息要求				
E	QSFP+端 EEPROM烧录信息要求				QSFP+端 EEPROM烧录信息要求					存储地址		段名称	数值(十六进制) P2端	]
			数值(十六进制)			数信 (十)		十六进制)		0	Identifier		03	
	存储地址    字段名称	P1端	存储地址	<u>:</u>	字段名称		P1端		1	Ext.	Identifier	04		
	100		00	224 220	Vendor Specific			00	1	2	Co	nnector	21	
	192 193		00	224-239 240	Veni	JOI SPECIIIC		00	1	3~10	Trac	csceiver	00 00 00 00 00 04 00 00	
		Options -				QSFP+SPECIFIC		00		11	Encoding		00	
	194		00	241								Normal	67	
		195	00	242	OSEP			00	1	13		Identifier	00	_
	196		4C	243	9,011	QOIT TO LOITIO		00		14		ength (km)	00	
	197		52	244				00	1	15		gth (100m)	00	
	198		20	245				00	]	16 17		2 Length (10m) 1 Length (10m)	00	
	199		20	246				00		18		ble (m)		_
	200	[	20	247			00	1	19		B Length (10m)	03		
	201		20	248				00		20~35			4F 45 4D 20 20 20 20 20	<del>-</del>
$\mathbf{H}$	202		20	249		dor Specific		00	†				20 20 20 20 20 20 20 20	
	203	Vendor SN byte 196-211(多	20	250				00	1	36		csceiver	00	
		203 204 205 206 207 208 209 210 211	20	251	Vendor Spe			00	1	37~39		dor OUI	00 40 20 4C 4D 33 51 46 30 30 3	1
									-	40~55	Ven	idor P/N	2D 53 44 2D 52 20 20 20	
c			20	252				00		56~59	Ven	dor Rev.	41 20 20 20	- c
	206		20	253				00		60~61 62		re Length	01 00	<b> </b>
	207		20	254				00				allocated	00	
	208		20	255				00		63 64~65		C_Base		_
	209		20									ptions R Max.	00 00	
$\mathbf{H}$	210		20						66			R Min.	00	
			20							68~83		ndor SN	*	
B 212 213 214 215 216			20							84~91		te Code	*	
		-								92	Diagnostic	Monitor Type	00	
			20						93	Enhacn	ned Options	00		
	214	Data Codo buta 242 240/	20 Data Code byte 212-219(多 余位以空格(20h)补上.)							94	SFF-8472	: Compliance	00	] В
	215									95	CC	_EXT	*	
	216	AND AND THE COUNTY AND	20							96~127	Vendo	r Specific	00 00	]
	217		20											
H	218		20		X.±		X.°±	Custome	r P/N:****			1 1 13/4		$_{\smallfrown}$ $\vdash$
	219		20		.X±		.X°±	1	Customer REV.:A01			LUX	SHARE-I	<b>し</b>
	220	Diagnostic Monitoring Type	00		.XXX± 0.100		).20   .XX°±		PART NO.			TITLE:		
						.XXX°±	LM3QF00		=001 SD B		QSFP+ to 1xSFP+ Cable 24AWG		NG 3m	
A	221	Enhanced options	00		UNI	UNITS:	mm	LIVISQFUU		) I-9D-K				
	222				THESE DRAWINGS AND SPECIFICATIONS APPD: Vito Ch			ito Chen 201	Chen 2015.09.24		DWG NO:		,   <sub>A</sub>	
[``	223	223 CC_EXT(addresses 192-222) 00			ARE THE PROPERTY OF LUXSHARE-ICT  AND SHALL NOT BE REPRODUCED				N NA/			LXRDN15080135-001		
						COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSE OF LUXSHARE-ICT		CHKD: Chenyan Wang 2 DRAW: Kevin Shi 2015.09					SCALE SHEE  NA 4/4	_
				<u> </u>				DVAM: K		5.09.24		T ~	<del>-       -   -   -   -   -   -   -   -  </del>	A
$\angle$	8	7	6	5	)		4		3			2	1	