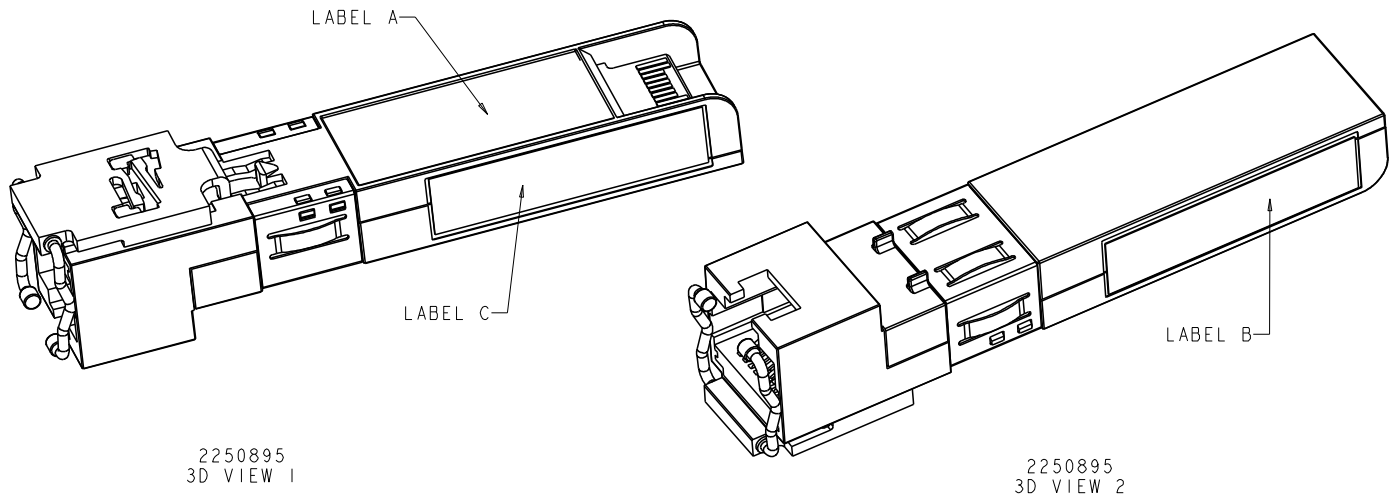




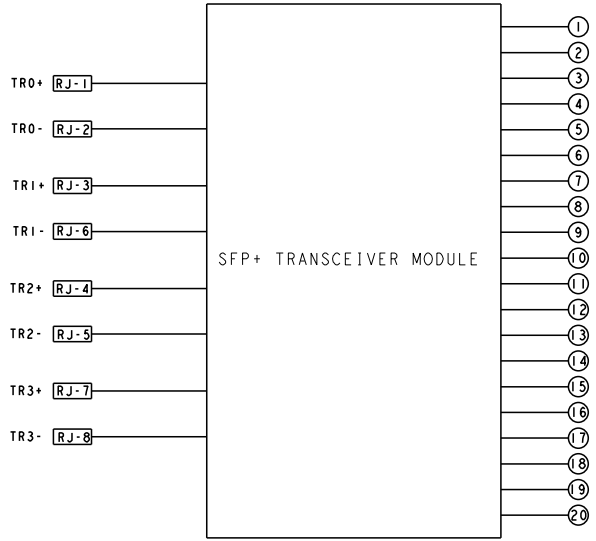
1. MATERIAL:
- PLASTIC HOUSINGS: BLACK, THERMOPLASTIC, FLAMMABILITY RATING UL 94V-0.
 - SHELLS: ZINC ALLOY, PLATED WITH BRIGHT NICKEL.
 - SHIELD: STAINLESS STEEL.
 - CONTACTS: PHOSPHOR BRONZE PLATED WITH 1.27um MIN NICKEL OVERALL UNDERPLATE WITH SELECT 1.27um MIN GOLD AT MATING INTERFACE.
 - LATCH PLASTIC: BLACK, THERMOPLASTIC, FLAMMABILITY RATING UL 94V-0.
 - LATCH RING-PULL : STAINLESS STEEL, Ø1.00mm
2. MAGNETICS:
- APPLICATION: 10G BASE-T
 - IMPEDANCE: 100 OHMS
 - OPEN CIRCUIT INDUCTANCE (OCL): 120 uH (MIN), 0.1VRMS 100KHZ WITH 8 mA DC BIAS, 25°C.
 - TURN RATIO (CHIP: CABLE): 1:1 ALL FOUR PAIRS
 - ALL 4 PAIRS ARE BIDIRECTIONAL
- ISOLATION VOLTAGE: 2250VDC(MAX) FOR 60 SECONDS WITH A RISE TIME OF 500V/SEC AND WITH ALL PORTS CONNECTED.
3. OPERATING TEMPERATURE: 0°C TO +70°C
4. RJ45 PORT CONFORMS TO FCC RULES AND REGULATION PART 68 SUBPART F.

7TG159L 10G CIRCUIT

Symbol	Parameter	Min.	Max.	Units
T _J	Junction Temperature	0	108	°C
T _{JST}	Short-Term Junction Temperature	0	110	°C

PIN ASSIGNMENTS

Toward Host			Toward Bezel		
Pin No.	Name	Description	Pin No.	Name	Description
11	VeeR	Module Receiver Ground	10	VeeR	Module Receiver Ground
12	RD-	Receiver Inverted Data Output	9	RS1	Rate Select 1
13	RD+	Receiver Noninverted Data Output	8	RX_LOS	Receiver Loss of Signal Indication
14	VeeR	Module Receiver Ground	7	RS0	Rate Select 0
15	VccR	Module Receiver 3.3V	6	MOD_ABS	Module Absent
16	VccT	Module Transmitter 3.3V Supply	5	SDL	2-Wire Serial Interface Clock
17	VeeT	Module Transmitter Ground	4	SDA	2-Wire Serial Interface Data Line
18	TD+	Transmitter Noninverted Data Input	3	TX_DISABLE	Transmitter Disable
19	TC-	Transmitter Inverted Data Input	2	TX_FAULT	Transmitter Fault
20	VeeT	Module Transmitter Ground	1	VeeT	Transmitter Ground



	V	V	PKR0R	2250895-6
	V	V	/	2250895-5
	V	V	80GXC	2250895-4
	V	V	/	2250895-3
	V	V	/	2250895-2
	V	V	/	2250895-1
LABEL C	LABEL B	LABEL A	CUSTOMER PART NUMBER	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.
AND COMPLIANT TO ASME Y14.5M

DATE: 21 JUN 2024
DWN: PETER QIU/IRANK LIU
APPD: RICK LI/BILL LIU

DATE: 21 JUN 2024
DWN: TONY YUAN

PRODUCT SPEC: 108-104019

APPLICATION SPEC: -

MODEL NAME: MV-CUX3610M

DATE: 21 JUN 2024

SIZE: A1

DATE: 21 JUN 2024

SCALE: 4:1

DATE: 21 JUN 2024

SHEET: 3

DATE: 21 JUN 2024

REV: 5

DATE: 21 JUN 2024



THIS DRAWING IS A CONTROLLED DOCUMENT. AND COMPLIANT TO ASME Y14.5M.		DWG <u>PCTER Q107/DRAW</u> DATE 2 JUNIOR2024			DONGGUAN CHINA
DIMENSIONS: mm		CHECKED BY <u>LICHA LI</u> DATE 2 JUNIOR2024			
	B PLC A-0.25	CPLC A-0.25	D PLC A-0.25	E PLCA-0.25	F PLCA-0.25
	G PLC A-0.25				
	K PLC A-0.25	L PLC A-0.25	M PLC A-0.25	N PLC A-0.25	O PLC A-0.25
	P PLC A-0.25	Q PLC A-0.25	R PLC A-0.25	S PLC A-0.25	T PLC A-0.25
	U PLC A-0.25	V PLC A-0.25	W PLC A-0.25	X PLC A-0.25	Y PLC A-0.25
	Z PLC A-0.25	AA PLC A-0.25	AB PLC A-0.25	AC PLC A-0.25	AD PLC A-0.25
	AE PLC A-0.25	AF PLC A-0.25	AG PLC A-0.25	AH PLC A-0.25	AI PLC A-0.25
	AJ PLC A-0.25	AK PLC A-0.25	AL PLC A-0.25	AM PLC A-0.25	AN PLC A-0.25
	AO PLC A-0.25	AP PLC A-0.25	AQ PLC A-0.25	AR PLC A-0.25	AS PLC A-0.25
	AT PLC A-0.25	AU PLC A-0.25	AV PLC A-0.25	AW PLC A-0.25	AX PLC A-0.25
	AY PLC A-0.25	AZ PLC A-0.25	BA PLC A-0.25	BB PLC A-0.25	BC PLC A-0.25
	BD PLC A-0.25	BE PLC A-0.25	BF PLC A-0.25	BG PLC A-0.25	BH PLC A-0.25
	BI PLC A-0.25	CJ PLC A-0.25	CK PLC A-0.25	CL PLC A-0.25	CM PLC A-0.25
	CN PLC A-0.25	CO PLC A-0.25	CP PLC A-0.25	CQ PLC A-0.25	CR PLC A-0.25
	CS PLC A-0.25	CT PLC A-0.25	CU PLC A-0.25	CV PLC A-0.25	CW PLC A-0.25
	CX PLC A-0.25	CY PLC A-0.25	CZ PLC A-0.25	DA PLC A-0.25	DB PLC A-0.25
	DD PLC A-0.25	DE PLC A-0.25	DF PLC A-0.25	DG PLC A-0.25	DH PLC A-0.25
	DI PLC A-0.25	DJ PLC A-0.25	DK PLC A-0.25	DL PLC A-0.25	DM PLC A-0.25
	DN PLC A-0.25	DO PLC A-0.25	DP PLC A-0.25	DQ PLC A-0.25	DR PLC A-0.25
	DS PLC A-0.25	DT PLC A-0.25	DU PLC A-0.25	DV PLC A-0.25	DW PLC A-0.25
	DY PLC A-0.25	DZ PLC A-0.25	EA PLC A-0.25	EB PLC A-0.25	EC PLC A-0.25
	ED PLC A-0.25	EE PLC A-0.25	EF PLC A-0.25	EG PLC A-0.25	EH PLC A-0.25
	EI PLC A-0.25	EJ PLC A-0.25	EK PLC A-0.25	EL PLC A-0.25	EM PLC A-0.25
	EN PLC A-0.25	EO PLC A-0.25	EP PLC A-0.25	EQ PLC A-0.25	ER PLC A-0.25
	ES PLC A-0.25	ET PLC A-0.25	EU PLC A-0.25	EV PLC A-0.25	EW PLC A-0.25
	EY PLC A-0.25	EZ PLC A-0.25	FA PLC A-0.25	FB PLC A-0.25	FC PLC A-0.25
	FD PLC A-0.25	FE PLC A-0.25	FF PLC A-0.25	FG PLC A-0.25	FH PLC A-0.25
	FI PLC A-0.25	FJ PLC A-0.25	FK PLC A-0.25	FL PLC A-0.25	FM PLC A-0.25
	FN PLC A-0.25	FO PLC A-0.25	FP PLC A-0.25	FQ PLC A-0.25	FR PLC A-0.25
	FS PLC A-0.25	FT PLC A-0.25	FU PLC A-0.25	FV PLC A-0.25	FW PLC A-0.25
	FY PLC A-0.25	FZ PLC A-0.25	GA PLC A-0.25	GB PLC A-0.25	GC PLC A-0.25
	GD PLC A-0.25	GE PLC A-0.25	GF PLC A-0.25	GG PLC A-0.25	GH PLC A-0.25
	GI PLC A-0.25	GJ PLC A-0.25	GK PLC A-0.25	GL PLC A-0.25	GM PLC A-0.25
	GN PLC A-0.25	GO PLC A-0.25	GP PLC A-0.25	GQ PLC A-0.25	GR PLC A-0.25
	GS PLC A-0.25	GT PLC A-0.25	GU PLC A-0.25	GV PLC A-0.25	GW PLC A-0.25
	GY PLC A-0.25	GZ PLC A-0.25	HA PLC A-0.25	HB PLC A-0.25	HC PLC A-0.25
	HD PLC A-0.25	HE PLC A-0.25	HF PLC A-0.25	HG PLC A-0.25	HH PLC A-0.25
	HI PLC A-0.25	HJ PLC A-0.25	HK PLC A-0.25	HL PLC A-0.25	HM PLC A-0.25
	HN PLC A-0.25	HO PLC A-0.25	HP PLC A-0.25	HQ PLC A-0.25	HR PLC A-0.25
	HS PLC A-0.25	HT PLC A-0.25	HU PLC A-0.25	HV PLC A-0.25	HW PLC A-0.25
	HY PLC A-0.25	HZ PLC A-0.25	IA PLC A-0.25	IB PLC A-0.25	IC PLC A-0.25
	ID PLC A-0.25	IE PLC A-0.25	IF PLC A-0.25	IG PLC A-0.25	IH PLC A-0.25
	II PLC A-0.25	IJ PLC A-0.25	IK PLC A-0.25	IL PLC A-0.25	IM PLC A-0.25
	IN PLC A-0.25	IO PLC A-0.25	IP PLC A-0.25	IQ PLC A-0.25	IR PLC A-0.25
	IS PLC A-0.25	IT PLC A-0.25	IU PLC A-0.25	IV PLC A-0.25	IW PLC A-0.25
	IY PLC A-0.25	IZ PLC A-0.25	JA PLC A-0.25	JB PLC A-0.25	JC PLC A-0.25
	JD PLC A-0.25	JE PLC A-0.25	JF PLC A-0.25	JG PLC A-0.25	JH PLC A-0.25
	JI PLC A-0.25	JK PLC A-0.25	JL PLC A-0.25	JM PLC A-0.25	JN PLC A-0.25
	JO PLC A-0.25	JP PLC A-0.25	JQ PLC A-0.25	JR PLC A-0.25	JS PLC A-0.25
	JT PLC A-0.25	JU PLC A-0.25	JV PLC A-0.25	JW PLC A-0.25	JX PLC A-0.25
	JY PLC A-0.25	JZ PLC A-0.25	KA PLC A-0.25	KB PLC A-0.25	KC PLC A-0.25
	KD PLC A-0.25	KE PLC A-0.25	KF PLC A-0.25	KG PLC A-0.25	KH PLC A-0.25
	KI PLC A-0.25	KJ PLC A-0.25	KL PLC A-0.25	KM PLC A-0.25	KN PLC A-0.25
	KO PLC A-0.25	KP PLC A-0.25	KQ PLC A-0.25	KR PLC A-0.25	KS PLC A-0.25
	KT PLC A-0.25	KU PLC A-0.25	KV PLC A-0.25	KW PLC A-0.25	KX PLC A-0.25
	KY PLC A-0.25	KZ PLC A-0.25	LA PLC A-0.25	LB PLC A-0.25	LC PLC A-0.25
	LD PLC A-0.25	LE PLC A-0.25	LF PLC A-0.25	LG PLC A-0.25	LH PLC A-0.25
	LI PLC A-0.25	LJ PLC A-0.25	LK PLC A-0.25	LL PLC A-0.25	LM PLC A-0.25
	LO PLC A-0.25	LP PLC A-0.25	LQ PLC A-0.25	LR PLC A-0.25	LS PLC A-0.25
	LT PLC A-0.25	LU PLC A-0.25	LV PLC A-0.25	LW PLC A-0.25	LX PLC A-0.25
	LY PLC A-0.25	LZ PLC A-0.25	MA PLC A-0.25	MB PLC A-0.25	MC PLC A-0.25
	MD PLC A-0.25	ME PLC A-0.25	MF PLC A-0.25	MG PLC A-0.25	MH PLC A-0.25
	MI PLC A-0.25	MJ PLC A-0.25	MK PLC A-0.25	ML PLC A-0.25	MN PLC A-0.25
	MO PLC A-0.25	MP PLC A-0.25	MQ PLC A-0.25	MR PLC A-0.25	MS PLC A-0.25
	MT PLC A-0.25	MU PLC A-0.25	MV PLC A-0.25	MW PLC A-0.25	MX PLC A-0.25
	MY PLC A-0.25	MZ PLC A-0.25	NA PLC A-0.25	NB PLC A-0.25	NC PLC A-0.25
	ND PLC A-0.25	NE PLC A-0.25	NF PLC A-0.25	NG PLC A-0.25	NH PLC A-0.25
	NI PLC A-0.25	NJ PLC A-0.25	NK PLC A-0.25	NL PLC A-0.25	NM PLC A-0.25
	NO PLC A-0.25	NP PLC A-0.25	NQ PLC A-0.25	NR PLC A-0.25	NS PLC A-0.25
	NT PLC A-0.25	NU PLC A-0.25	NV PLC A-0.25	NW PLC A-0.25	NX PLC A-0.25
	NY PLC A-0.25	NZ PLC A-0.25	OB PLC A-0.25	OC PLC A-0.25	OD PLC A-0.25
	OE PLC A-0.25	OF PLC A-0.25	OG PLC A-0.25	OH PLC A-0.25	OI PLC A-0.25
	OO PLC A-0.25	OP PLC A-0.25	OQ PLC A-0.25	OR PLC A-0.25	OS PLC A-0.25
	OT PLC A-0.25	OU PLC A-0.25	OV PLC A-0.25	OW PLC A-0.25	OX PLC A-0.25
	OY PLC A-0.25	OZ PLC A-0.25	OA PLC A-0.25	OB PLC A-0.25	OC PLC A-0.25
	OD PLC A-0.25	OE PLC A-0.25	OF PLC A-0.25	OG PLC A-0.25	OH PLC A-0.25
	OI PLC A-0.25	OJ PLC A-0.25	OK PLC A-0.25	OL PLC A-0.25	OM PLC A-0.25
	ON PLC A-0.25	OO PLC A-0.25	OP PLC A-0.25	OQ PLC A-0.25	OR PLC A-0.25
	OS PLC A-0.25	OT PLC A-0.25	OU PLC A-0.25	OV PLC A-0.25	OW PLC A-0.25
	OX PLC A-0.25	OY PLC A-0.25	OZ PLC A-0.25	PA PLC A-0.25	PB PLC A-0.25
	PC PLC A-0.25	PD PLC A-0.25	PE PLC A-0.25	PF PLC A-0.25	PG PLC A-0.25
	PH PLC A-0.25	PI PLC A-0.25	PJ PLC A-0.25	PK PLC A-0.25	PL PLC A-0.25
	PM PLC A-0.25	PN PLC A-0.25	PO PLC A-0.25	PQ PLC A-0.25	PR PLC A-0.25
	PS PLC A-0.25	PT PLC A-0.25	PU PLC A-0.25	PV PLC A-0.25	PW PLC A-0.25
	PY PLC A-0.25	PZ PLC A-0.25	QA PLC A-0.25	QB PLC A-0.25	QC PLC A-0.25
	QD PLC A-0.25	QE PLC A-0.25	QF PLC A-0.25	QG PLC A-0.25	QH PLC A-0.25
	QI PLC A-0.25	QJ PLC A-0.25	QK PLC A-0.25	QL PLC A-0.25	QM PLC A-0.25
	QN PLC A-0.25	QO PLC A-0.25	QP PLC A-0.25	QR PLC A-0.25	QS PLC A-0.25
	QT PLC A-0.25	QU PLC A-0.25	QV PLC A-0.25	QW PLC A-0.25	QX PLC A-0.25
	QY PLC A-0.25	QZ PLC A-0.25	RA PLC A-0.25	RB PLC A-0.25	RC PLC A-0.25
	RD PLC A-0.25	RE PLC A-0.25	RF PLC A-0.25	RG PLC A-0.25	RH PLC A-0.25
	RI PLC A-0.25	RJ PLC A-0.25	RK PLC A-0.25	RL PLC A-0.25	RM PLC A-0.25
	RO PLC A-0.25	RP PLC A-0.25	RQ PLC A-0.25	RR PLC A-0.25	RS PLC A-0.25
	RT PLC A-0.25	RU PLC A-0.25	RV PLC A-0.25	RW PLC A-0.25	RX PLC A-0.25
	RY PLC A-0.25	RZ PLC A-0.25	SA PLC A-0.25	SB PLC A-0.25	SC PLC A-0.25
	SD PLC A-0.25	SE PLC A-0.25	SF PLC A-0.25	SG PLC A-0.25	SH PLC A-0.25
	SI PLC A-0.25	SJ PLC A-0.25	SK PLC A-0.25	SL PLC A-0.25	SM PLC A-0.25
	SN PLC A-0.25	SO PLC A-0.25	SP PLC A-0.25	SQ PLC A-0.25	SR PLC A-0.25
	SS PLC A-0.25	ST PLC A-0.25	SU PLC A-0.25	SV PLC A-0.25	SW PLC A-0.25
	SY PLC A-0.25	SZ PLC A-0.25	TA PLC A-0.25	TB PLC A-0.25	TC PLC A-0.25
	TD PLC A-0.25	TE PLC A-0.25	TF PLC A-0.25	TG PLC A-0.25	TH PLC A-0.25
	TI PLC A-0.25	TJ PLC A-0.25	TK PLC A-0.25	TL PLC A-0.25	TM PLC A-0.25
	TO PLC A-0.25	TP PLC A-0.25	TQ PLC A-0.25	TR PLC A-0.25	TS PLC A-0.25
	TT PLC A-0.25	TU PLC A-0.25	TV PLC A-0.25	TW PLC A-0.25	TX PLC A-0.25
	TY PLC A-0.25	TZ PLC A-0.25	UB PLC A-0.25	UC PLC A-0.25	UD PLC A-0.25
	UE PLC A-0.25	UF PLC A-0.25	UG PLC A-0.25	UH PLC A-0.25	UI PLC A-0.25
	UO PLC A-0.25	UP PLC A-0.25	UQ PLC A-0.25	UR PLC A-0.25	US PLC A-0.25
	UT PLC A-0.25	UU PLC A-0.25	UV PLC A-0.25	UW PLC A-0.25	UX PLC A-0.25
	UY PLC A-0.25	UZ PLC A-0.25	UA PLC A-0.25	UB PLC A-0.25	UC PLC A-0.25
	UD PLC A-0.25	UE PLC A-0.25	UF PLC A-0.25	UG PLC A-0.25	UH PLC A-0.25
	UI PLC A-0.25	UJ PLC A-0.25	UK PLC A-0.25	UL PLC A-0.25	UM PLC A-0.25
	UN PLC A-0.25	UO PLC A-0.25	UP PLC A-0.25	UQ PLC A-0.25	UR PLC A-0.25
	US PLC A-0.25	UT PLC A-0.25	UU PLC A-0.25	UV PLC A-0.25	UW PLC A-0.25
	UX PLC A-0.25	UY PLC A-0.25	UZ PLC A-0.25	VA PLC A-0.25	VB PLC A-0.25
	VC PLC A-0.25	VD PLC A-0.25	VE PLC A-0.25	VF PLC A-0.25	VG PLC A-0.25
	VH PLC A-0.25	VI PLC A-0.25	VJ PLC A-0.25	VK PLC A-0.25	VL PLC A-0.25
	VM PLC A-0.25	VN PLC A-0.25	VO PLC A-0.25	VP PLC A-0.25	VQ PLC A-0.25
	VR PLC A-0.25	VS PLC A-0.25	VT PLC A-0.25	VU PLC A-0.25	VW PLC A-0.25
	VX PLC A-0.25	VY PLC A-0.25	VZ PLC A-0.25	WA PLC A-0.25	WB PLC A-0.25
	WC PLC A-0.25	WD PLC A-0.25	WE PLC A-0.25	WF PLC A-0.25	WG PLC A-0.25
	WH PLC A-0.25	WI PLC A-0.25	WJ PLC A-0.25	WK PLC A-0.25	WL PLC A-0.25
	WM PLC A-0.25	WN PLC A-0.25	WO PLC A-0.25	WP PLC A-0.25	WQ PLC A-0.25
	WR PLC A-0.25	WS PLC A-0.25	WT PLC A-0.25	WU PLC A-0.25	WV PLC A-0.25
	WX PLC A-0.25	WY PLC A-0.25	WZ PLC A-0.25	XA PLC A-0.25	XB PLC A-0.25
	XC PLC A-0.25	XD PLC A-0.25	XE PLC A-0.25	XF PLC A-0.25	XG PLC A-0.25
	XH PLC A-0.25	XI PLC A-0.25	XJ PLC A-0.25	XK PLC A-0.25	XL PLC A-0.25
	XM PLC A-0.25	XN PLC A-0.25	XO PLC A-0.25	XP PLC A-0.25	XQ PLC A-0.25
	XR PLC A-0.25	XS PLC A-0.25	XT PLC A-0.25	XU PLC A-0.25	XV PLC A-0.25
	XW PLC A-0.25	XY PLC A-0.25	XZ PLC A-0.25	YA PLC A-0.25	YB PLC A-0.25
	YC PLC A-0.25	YD PLC A-0.25	YE PLC A-0.25	YF PLC A-0.25	YG PLC A-0.25
	YH PLC A-0.25	YI PLC A-0.25	YJ PLC A-0.25	YK PLC A-0.25	YL PLC A-0.25
	YM PLC A-0.25	YN PLC A-0.25	YO PLC A-0.25	YP PLC A-0.25	YQ PLC A-0.25
	YR PLC A-0.25	YS PLC A-0.25	YT PLC A-0.25	YU PLC A-0.25	YV PLC A-0.25
	YW PLC A-0.25	YX PLC A-0.25	YZ PLC A-0.25	ZA PLC A-0.25	ZB PLC A-0.25
	ZC PLC A-0.25	ZD PLC A-0.25	ZE PLC A-0.25	ZF PLC A-0.25	ZG PLC A-0.25
	ZH PLC A-0.25	ZI PLC A-0.25	ZJ PLC A-0.25	ZK PLC A-0.25	ZL PLC A-0.25
	ZM PLC A-0.25	ZN PLC A-0.25	ZO PLC A-0.25	ZP PLC A-0.25	ZQ PLC A-0.25
	ZR PLC A-0.25	ZS PLC A-0.25	ZT PLC A-0.25	ZU PLC A-0.25	ZV PLC A-0.25
	ZW PLC A-0.25	ZX PLC A-0.25	ZY PLC A-0.25	ZZ PLC A-0.25	

PRODUCT SPEC		APPLICATION SPEC	
108-104019			

CUSTOMER DRAWING		SCALE 4:1		SHEET 2 OF 3		REV 5	
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SIZE	CASE CODE	DRAWING NO.	RESTRICTED TO
A		C-2250819	

MV-CUX3610M	
SFP+ TRANSCEIVER MODULE, 7TG159J.10G.XFI	

2250895					STOCK DISPOSITION			
					A: CONTINUE AS IS	D: USE OLD FIRST		
					B: REWORK	E: PARTS TO CONFORM		
REVISION HISTORY					C: SCRAP	F: OTHER		
DATE	REV	CHANGES	REASON	APPROVAL	INVENTORY (A,B,C,D,E,F)	WORK IN PROCESS (A,B,C,F)	SUPPLIER ORDERS (A,E,F)	OPEN CUST ORDERS (A,E,F)
21JUN2024	1	INITIAL RELEASE.	INITIAL RELEASE.	TONY YUAN	-	-	-	-
23SEP2024	2	ADD THE NEW P/N 2250895-2.	ENGINEERING CHANGE.	TONY YUAN	-	-	-	-
07MAY2025	3	CHANGE THE 2250895-2 PHY FROM 3510 TO 3610. ADD THE NEW P/Ns 2250895-3,2250895-4,2250895-5. ALL THE P/Ns ARE USEED THE PHY 3610.	ENGINEERING CHANGE.	TONY YUAN	-	-	-	-
08SEP2025	4	1.CHANGE THE MODEL NAME FROM MAGJACK SINGLE Non-PoE TO MV-CUX3610M. 2.ADD THE CUSTOMER P/N 80GxG FOR 2250895-4.	ENGINEERING CHANGE.	TONY YUAN	-	-	-	-
12NOV2025	5	ADD THE NEW P/N 2250895-6.	ENGINEERING CHANGE.	TONY YUAN	-	-	-	-