

2. FOR PULL TEST, CAN NOT LIFT UP IN THE VERTICAL DIRECTION.

3. THE CONNECTOR WILL BE PROTECTED WITH A CAP

A

4. APPLICATION SPEC PLEASE REFER TO AS OF AS-2084820100.

5. PRODUCT SPEC PLEASE REFER TO PS OF PS-2084829100.

FORMAT: 19-prof43 REVISION: H DATE: 2016/01/18 8 7 6 5	4	3
DOCUMENT STATUS P1 RELEASE DATE 2022/05/13 09:26:11	DRAFT WHERE MUST R WITHIN DIM	REMAIN
	0 PLACES	± 0.5 APPR: HORAC

	3			2				1		
		REV	DA	ATE]	DESCRIP	ΓΙΟΝ	1	
		А	20	22/05/1	1	1	NEW RELI	EAS	E	
-			(22.8)	0) ► (36.70)				r Lif	NER	E
		ł					- RELEAS	SE P	APER	D
— В	}		Ē			<u>a</u>				С
MA	TERI	AL NO.	CABL	E LENGT	H"L1"	САВ	LE LENGTH	'L2"		В
	8482			93.24mm			100mm			
)8482)8482			143.24mm 193.24mm			150mm 200mm			
							HOULD NOT BE USED WIT			
		NT REV DESC					nole			
ERANCES ECIFIED)										
± 2.0° E		706413 KCHENG	06	2022/05/11	WIFI 6	E TRI-B	AND AUTOMOTIN	/E 2X2	MIMO ANT	A
± 02	CHK'D: HORACM1 2022/05/13			2022/05/13	3					
± 0.25 I				DOCUMENT NU		UCT CUSTOMER		DOC PART REVISION		
± 0.5	5 APPR: HORACM1 2022/05/13					29100	PSD	001 A		
PPLICABLE /IAIN NSIONS			DRAWING	series 208482	MATERIAL NUM		GENERAL MA	RKET	SHEET NUMBER	
· · ·	3	· · · ·		2				1		•

ANGULAR TOL ± 2.0 °

4 PLACES

3 PLACES

2 PLACES 1 PLACE