100GHz AAWG

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⇔ ᵕ̈ AWG شج G ↓ ᵕ̈ ˘ ȁ Ð └ Â ˘

˘ Â ᵃ˜ ɣ ч Ь □ ᵒ ج ˡ Ь □ ˘ ´ ᵖ قمم غ 19 1U Â

100GHz ITU Ḥ №

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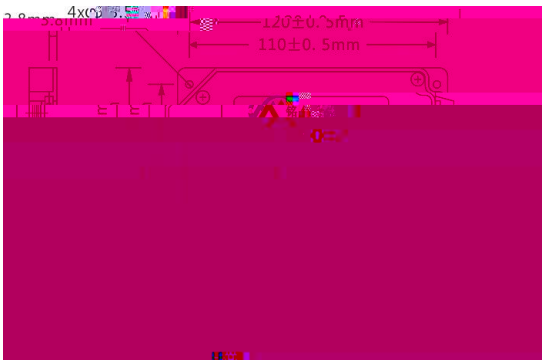
ǟ	ɣ β	ɣ
ƀ	nm	ITU Grid
Ţ	nm	¤ 0.05
	-	16,32,40,48
	GHz	100
Ḥ ˆ min˜ @-1dB	nm	0.3
Ḥ ˆ min˜ @-3dB	nm	0.5
˜ ˆ max˜	dB	6.0
ˆ min˜	dB	25
ˆ min˜	dB	30
ɣ ˆ min˜	dB	˛ 23
w̄ ˆ max˜	dB	˛ 0.75
شخ˜ ˆ max˜	dB	1.2
Ẓ ˜ ˆ max˜	dB	0.5
Ẓ ˆ max˜	ps	0.5
h ˆ min˜	-	50
عج ˆ min˜	DB	45
ỉ w CW	mW	300
ᵕ̈ قمم	-	SMF-28e
ƀ	Ṇ	-5 ~ +70
Ũ	Ṇ	-20 ~ +85
	mm	L120xW70xH12 19 1U 430x250x44

ضي 25 Ṇ' ɣ ˛ Ь Ƨ ˘ ɤ ˘ ˜ ɤ 0.3dB, عج ɣ 5dB; Ḡ Ẓ ᵒ ج ᵕ̈ ɣ 2dB Â





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MCAAWG	1-100GHz	16-16CH 32-32CH 40-40CH 48-48CH	C21-1560.61 nm C22-1559.79 nm C23-1558.98 nm	1- 2-1U	S2-SMF-28e	10-1.0m 15-1.5m S-	B-250um L-900um S-	N-None FP-FC/PC FA-FC/APC SP-SC/PC SA-SC/APC S-

MCAAWG-1-32-C21-1-S2-10-L-FA

AWG 100GHz 32 C21, L120xW70xH12mm SMF-28e, 1 900um ,FC/APC Â

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