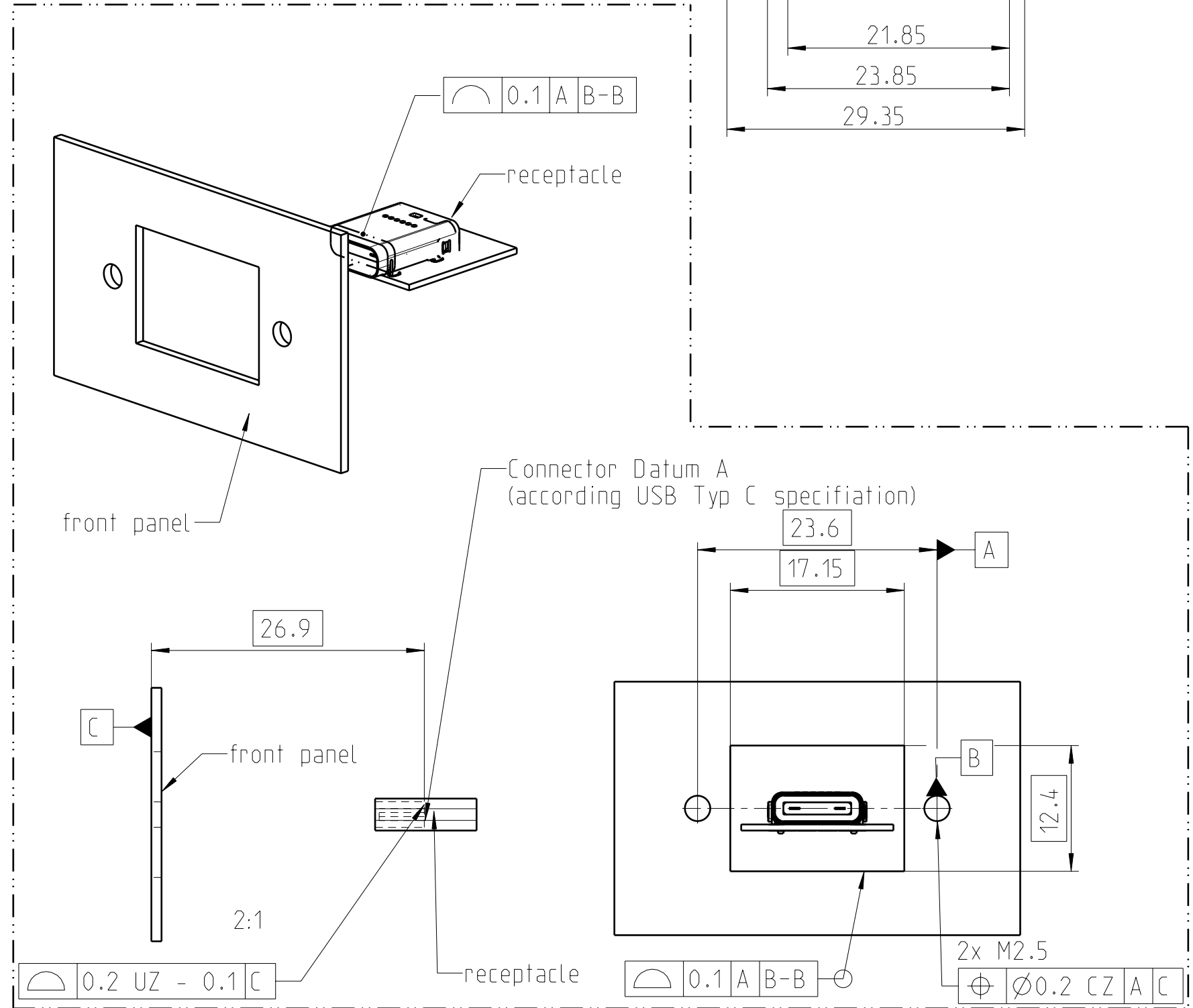
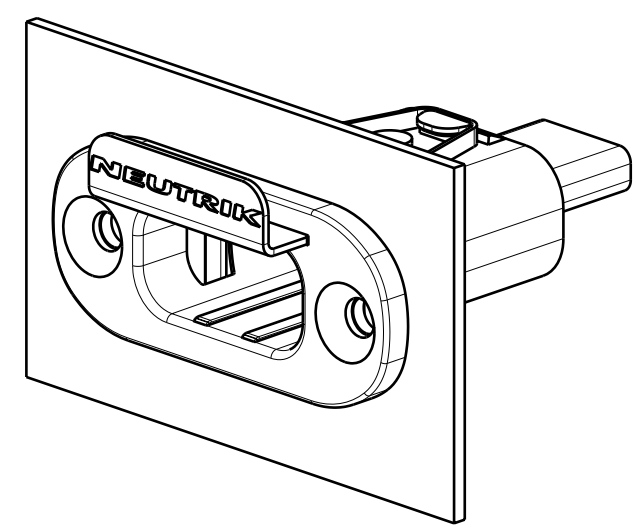
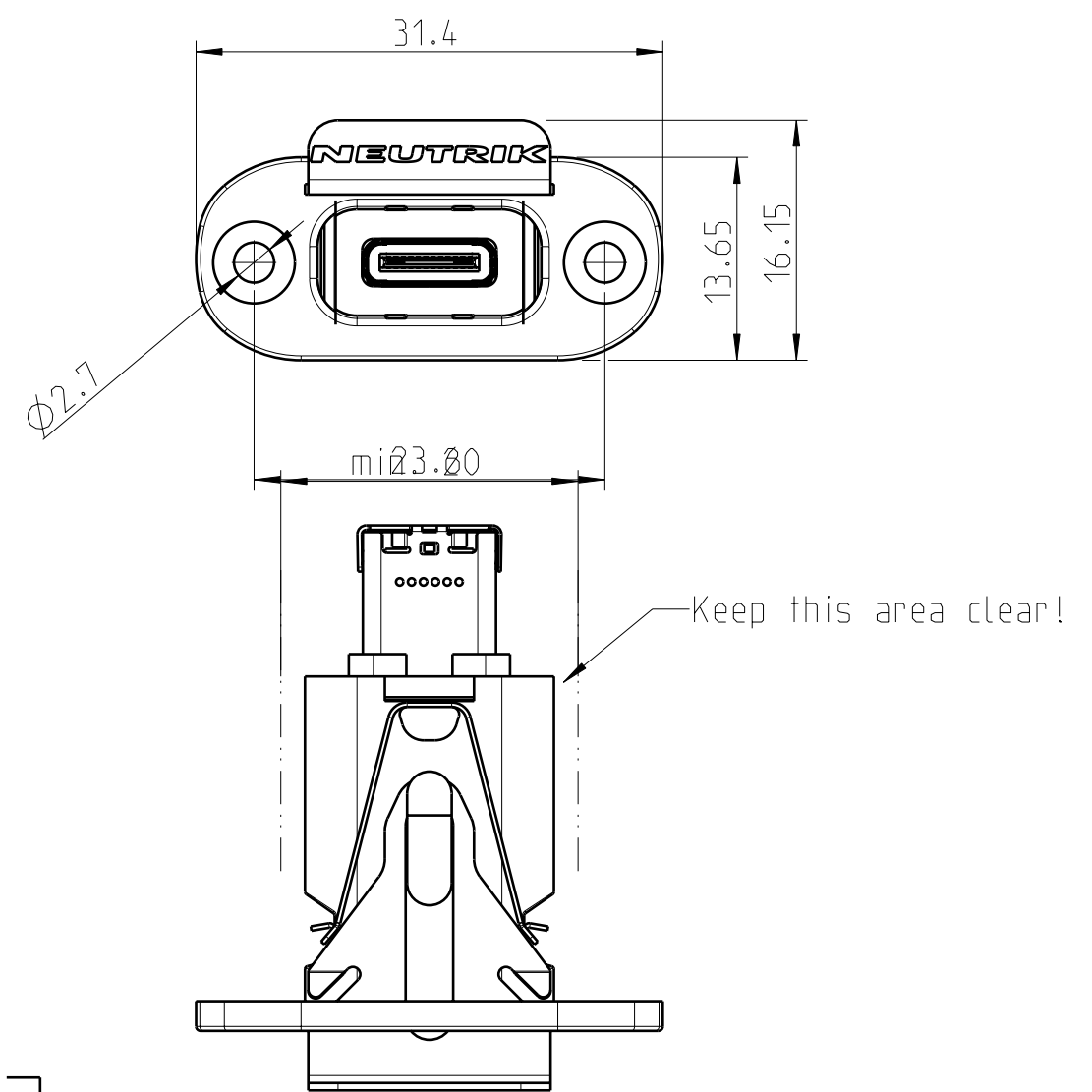
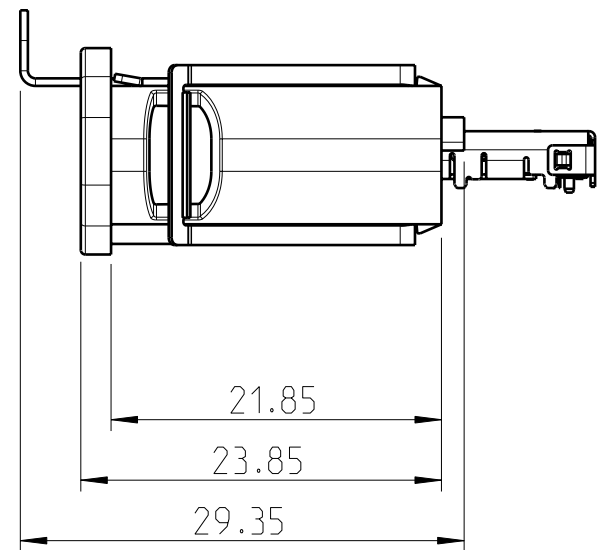
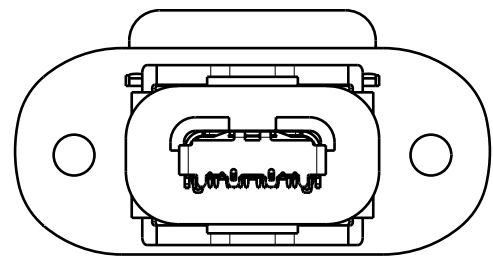
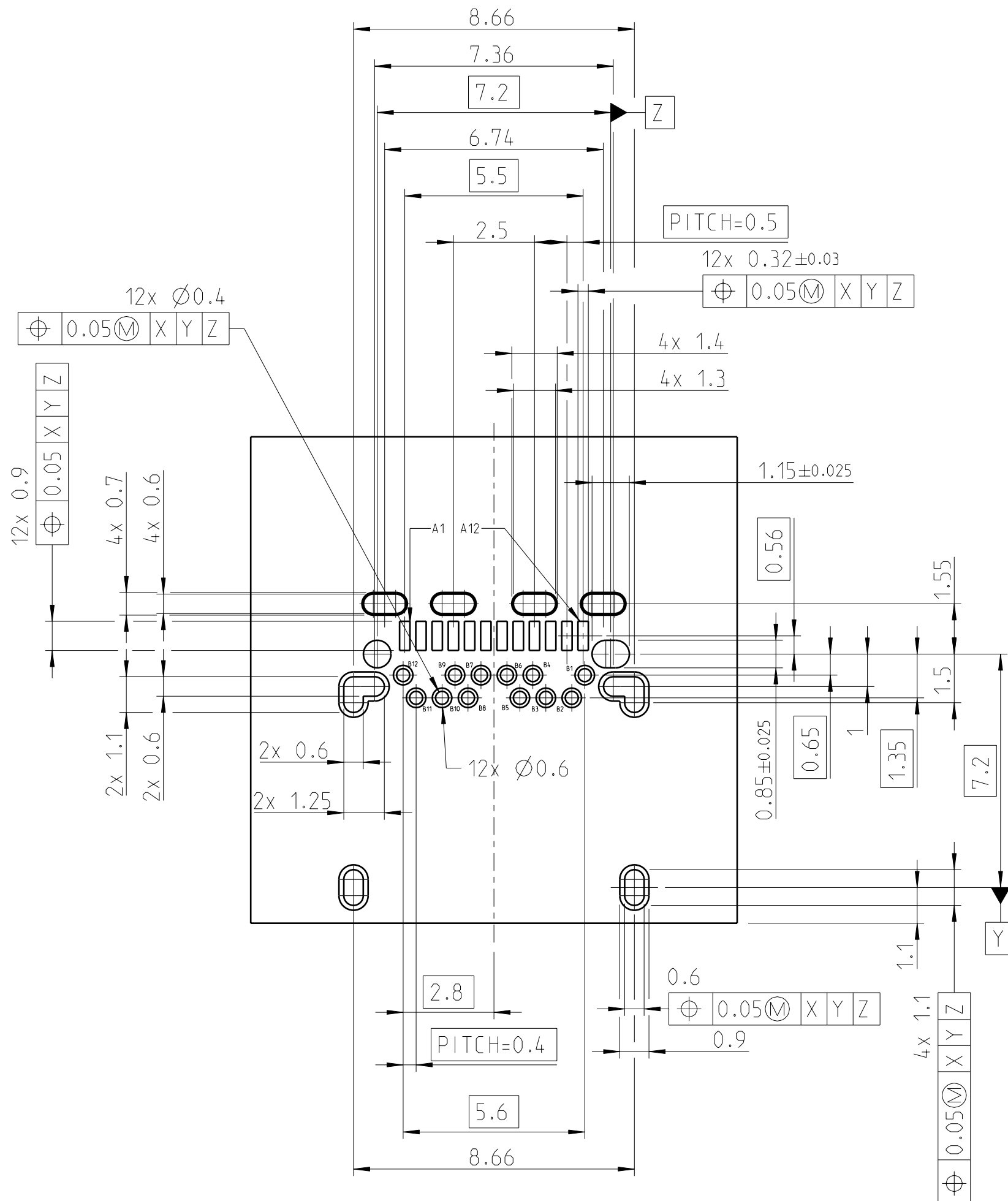


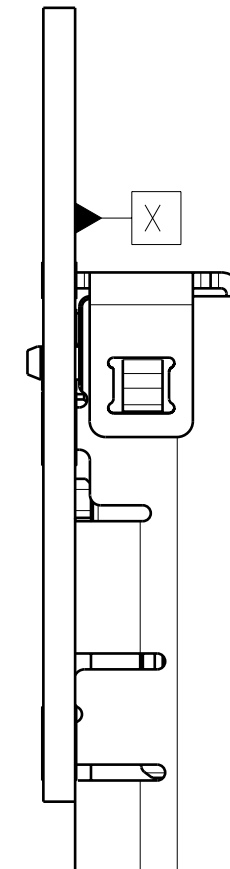
12.77g	3.75cm ³	84.20cm ²	2:1 A3	Refer to protection notice ISO 16016.		
Material	-	-		Drawn	24.01.2017	Fritsch
	-	-		Checked	24.01.2017	Fritsch
Name	MediaCon NMC-C-HR			Modified	-	-
				Change-No.	Sheet-No.	Index
				-	1 / 2	-
© NEUTRIK 2018				Replacement for: Drawing-No. ST-NMC-C-HR		



12.77g	3.75cm ³	84.20cm ²	2:1 A3	Refer to protection notice ISO 16016.		
Material	-			Drawn	24.01.2017	Fritsch
	-			Checked	24.01.2017	Fritsch
Name	MediaCon NMC-C-HR			Modified	-	-
				Change-No.	Sheet-No.	Index
				-	1 / 1	-
© NEUTRIK 2018				Replacement for: Drawing-No. ST-NMC-C-HR_2		



Pin	Signal Name	Mating Sequence	Pin	Signal Name	Mating Sequence
A1	GND	First	B12	GND	First
A2	SSTXp1	Second	B11	SSTXp1	Second
A3	SSTXn1	GND	B10	SSTXn1	Second
A4	V _{Bus}	First	B9	V _{Bus}	First
A5	CC1	Second	B8	CC1	Second
A6	Dp1	Second	B7	Dp1	Second
A7	Dn1	Second	B6	Dn1	Second
A8	SBU1	Second	B5	SBU1	Second
A9	V _{Bus}	First	B4	V _{Bus}	First
A10	SSRXn2	Second	B3	SSRXn2	Second
A11	SSRXp2	Second	B2	SSRXp2	Second
A12	GND	First	B1	GND	First
	Schell	GND		Schell	GND



General tolerances ISO 2768-m		Scale		Date		Name	
Refer to protection notice ISO 16016.		7:1 (A3)		24.01.2017		Fritsch	
Name		MediaCon		Modified		-	
		NMC-C-HR		Change-No.		Sheet-No.	
				-		2 / 2	
				Replacement for:			
				Drawing-No.		ST-NMC-C-HR	
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