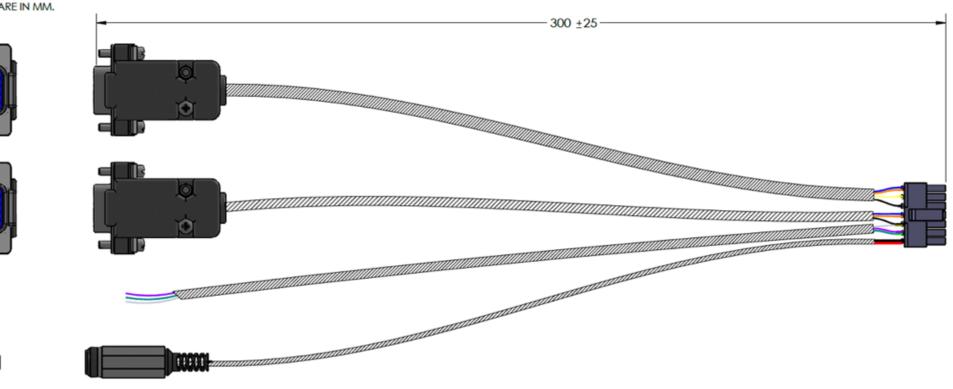
3 2 REVISIONS ON IN THIS DRAWING IS THE SOLE PROPERTY OF NICS INC, ANY REPRODUCTION IN PART OR WHOLE WITHOUT RMISSION OF ANELLO PHOTONICS INC, IS PROHIBITED ZONE REV. DESCRIPTION DATE A8 Initial Release 9/4/2024 ESS OTHERWISE SPECIFIED: ONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M-1994. T DRAWING IN ACCORDANCE WITH ASME Y14.100. CAD GENERATED PART. FOR DIMENSIONAL OR ANY ITION NOT SHOWN ON THIS DRAWING, ANALYZE THE DEL. ONS ARE IN MM. 300 ±25



TOR PIN# SI		SIGNAL	WIRE COLOR	SIGNAL	PIN#	CONNECTOR		
2)	1	Rx -	BLUE	Tx -	7	MOLEX MICROFIT 430251400		
	2	Rx +	WHITE	Tx +	6			
	3	Tx -	ORANGE	Rx -	14			
	4	Tx +	YELLOW	Rx +	13			
	5	GRND	BLACK	GRND	5			
)	3	Rx	BLUE	Tx	4			
	5	GRND	BLACK	GRND	3			
	2	Tx	ORANGE	Rx	-11			
R	1	Vin	RED	Vin	1			
	2	GRND	BLACK	GRND	8			
		RESET	PURPLE	RESET	2			
		SYNC IN	GREEN	SYNC IN	9			
		BIT	SLATE	BIT	10			
		nc		nc	12			
Q			7			4		

Specification Control Drawing

UNLESS OTHERWISE SPECIFED DIMENSIONS ARE IN MM		WORKS D DRAWING UALLY UPDATE	WNELL		
TOURRANCES ARE:	APPROVALS	DATE	~		
DECIMAL ANGLES X § 25 § 5" JOX 6.13 DESERBET FOR ASME VIS.5-2009	T. Kridl	8/22/24	Breakout Cable,		
MATERIAL SEE NOTES	CHIE		- DIC	akoui Cabie,	
FINISH SEE NOTES	OBJANNO PROJECTION		B DWG. NO. 25001901		
DO NOT SCALE DRAWING	9		SCALE 1:2	UNITS: MM	
3		2		1	