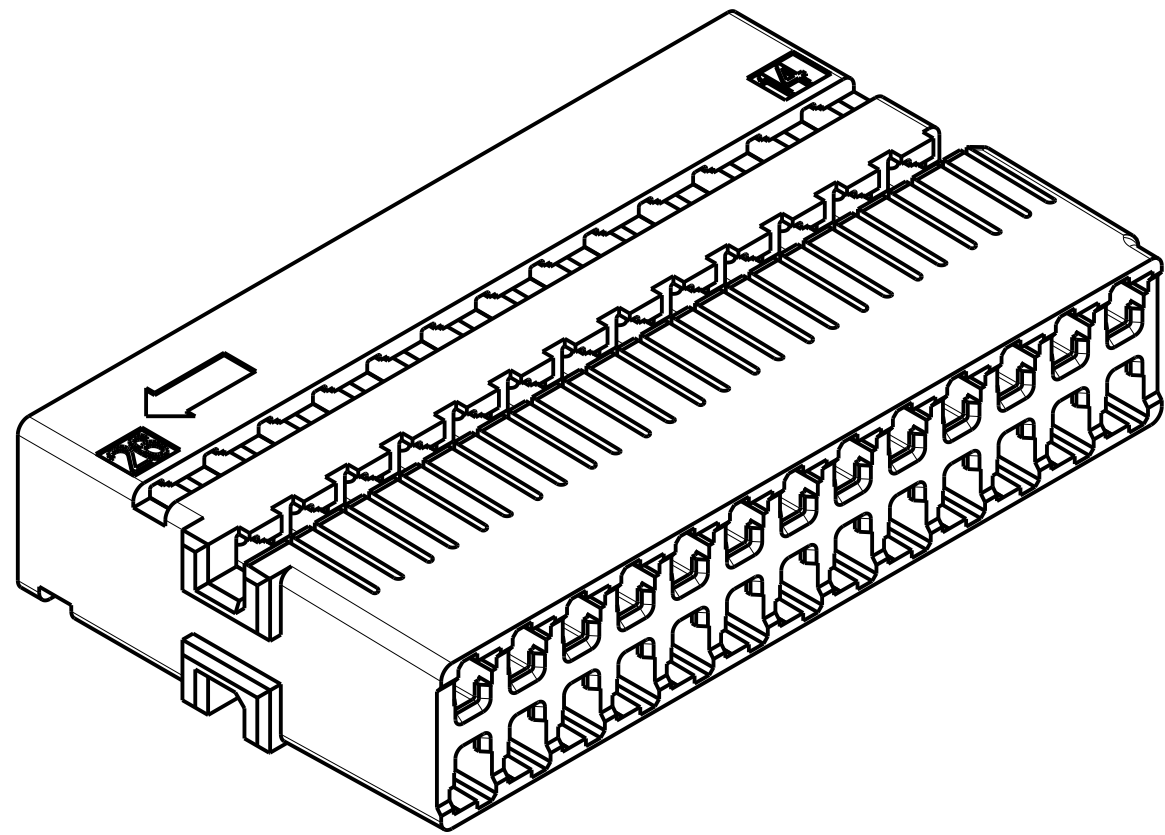
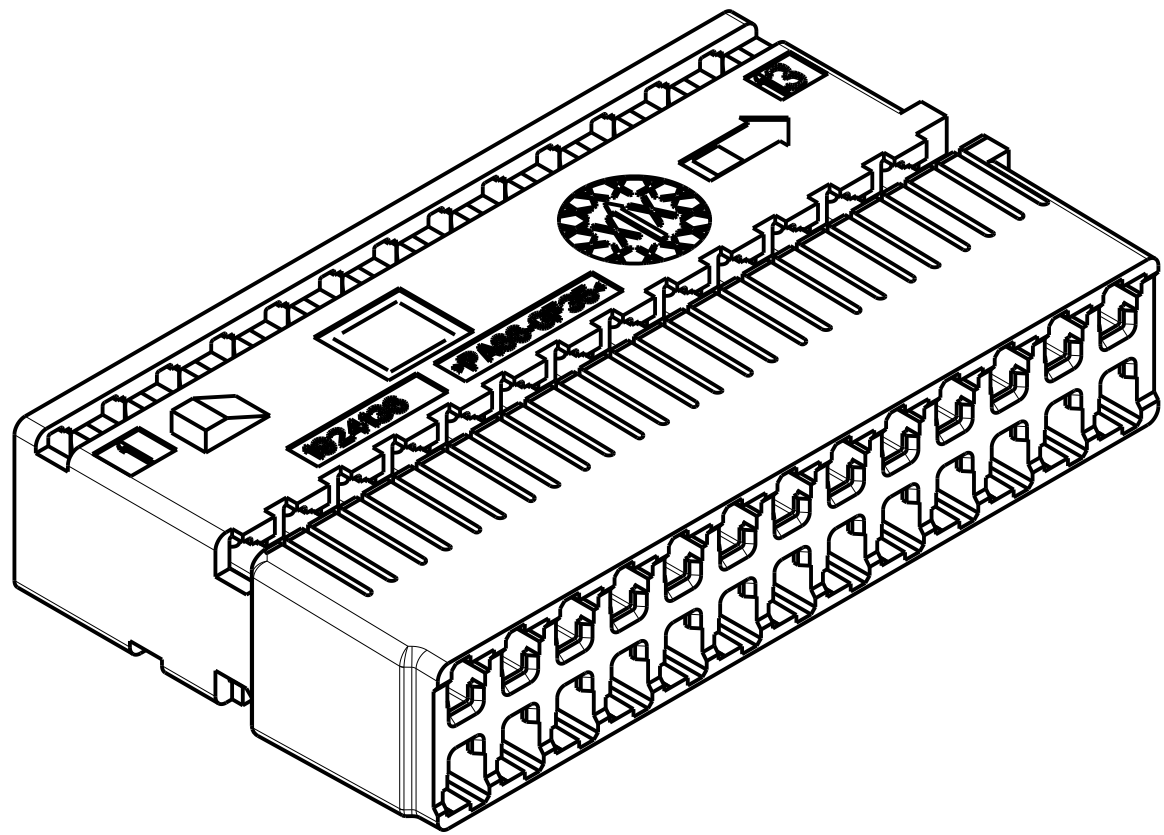
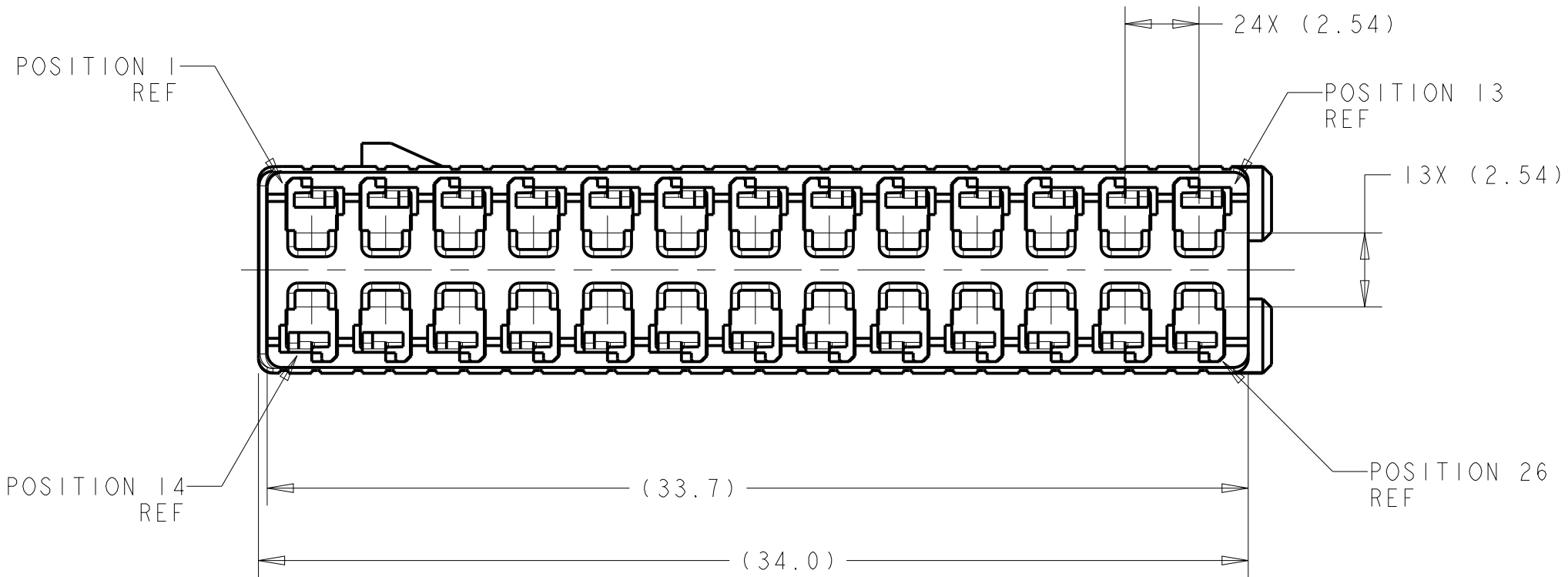
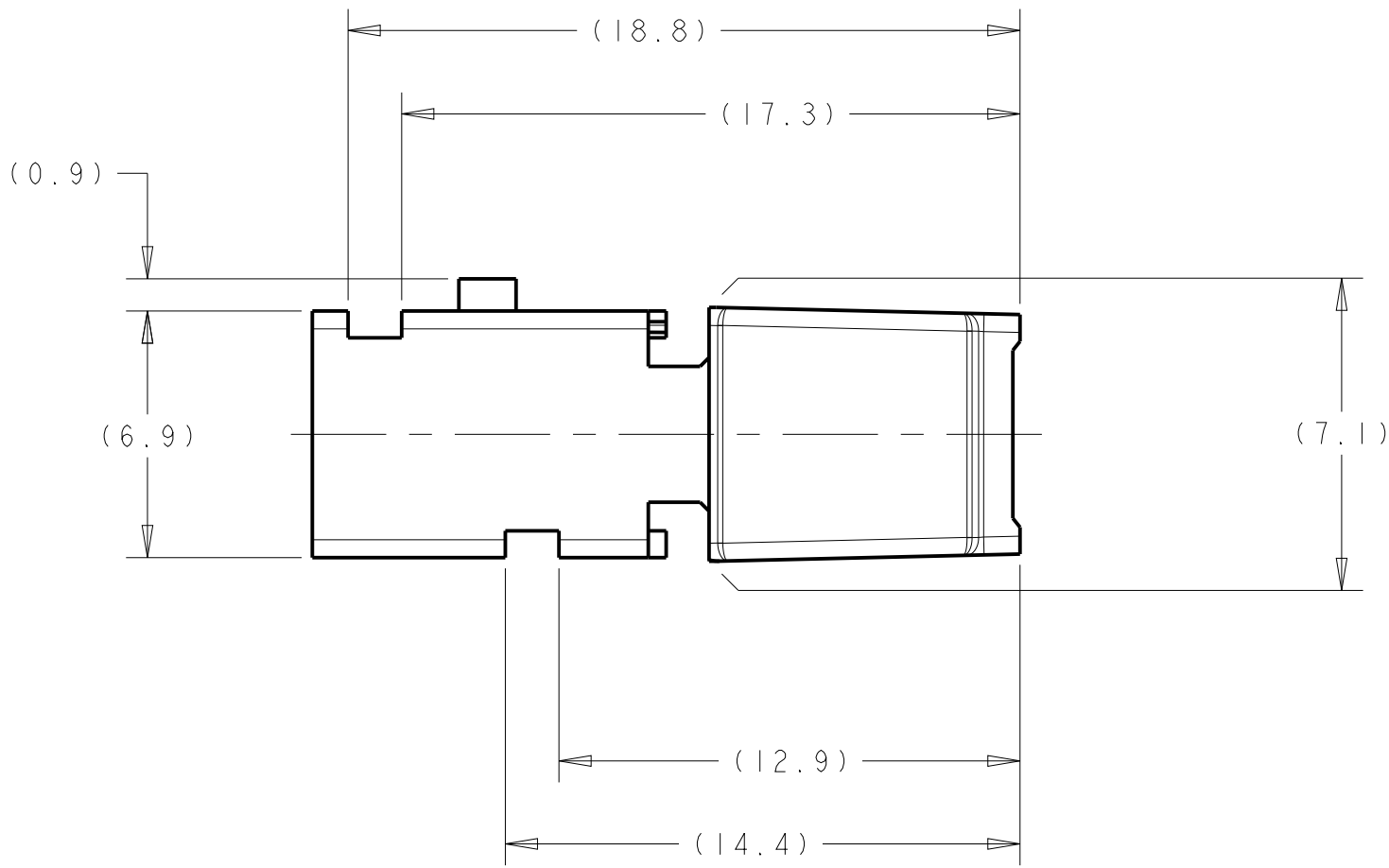
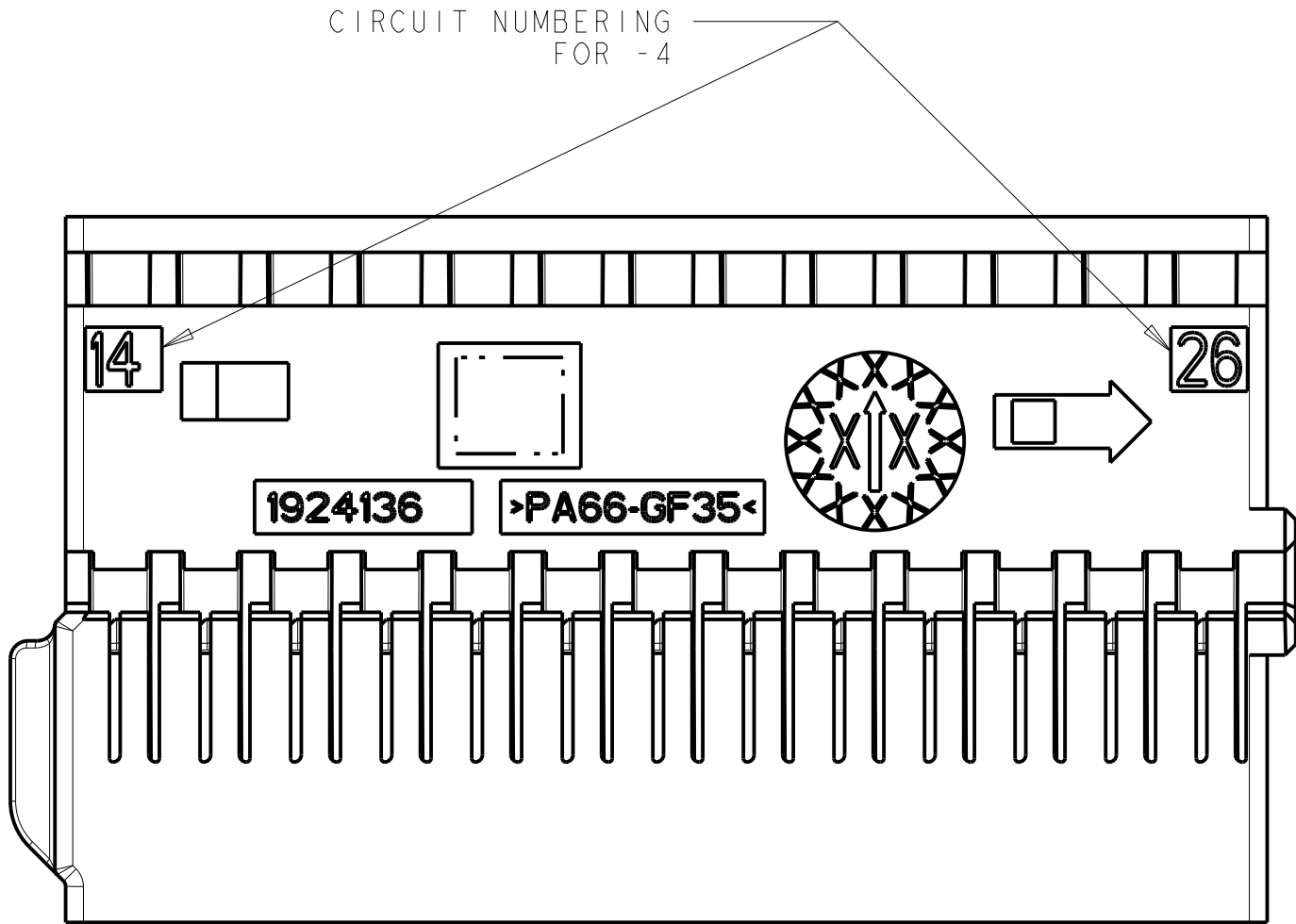
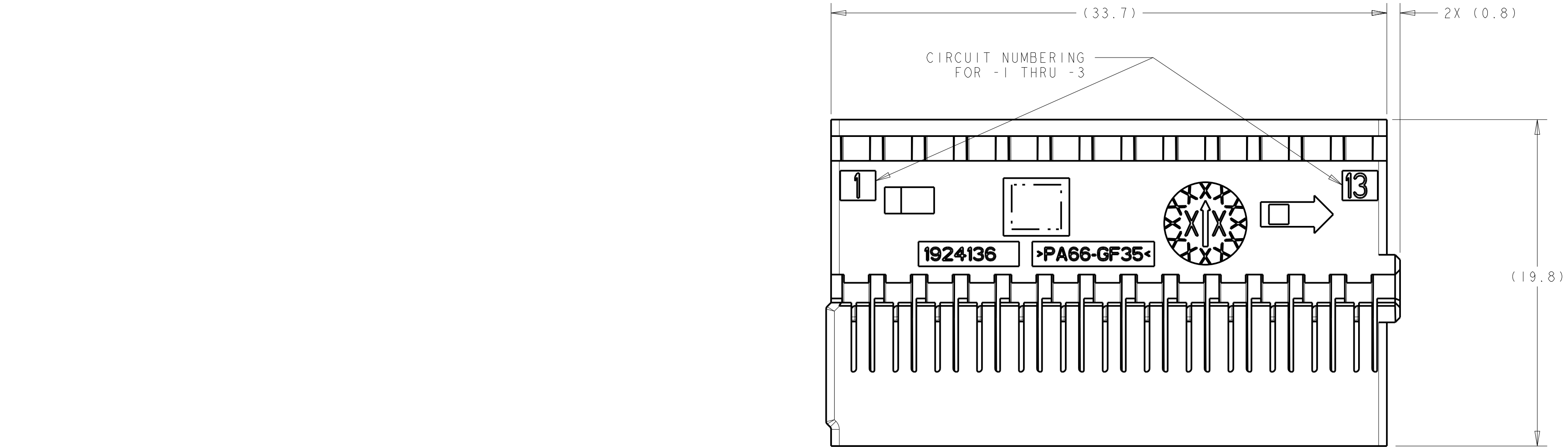


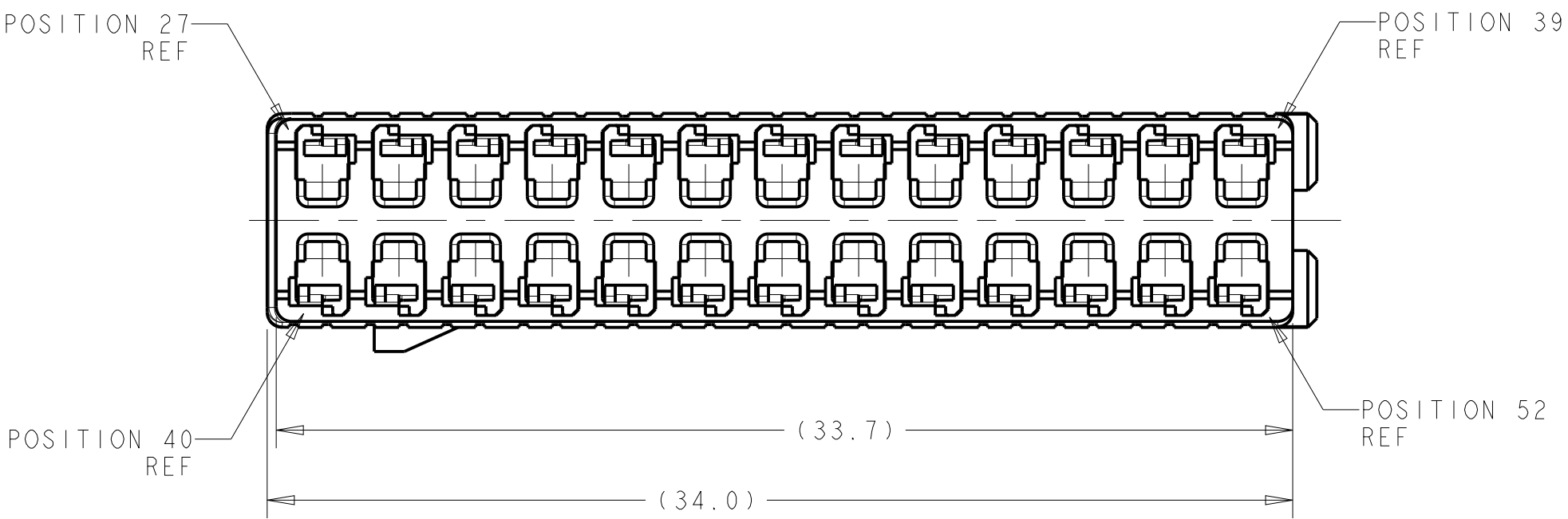
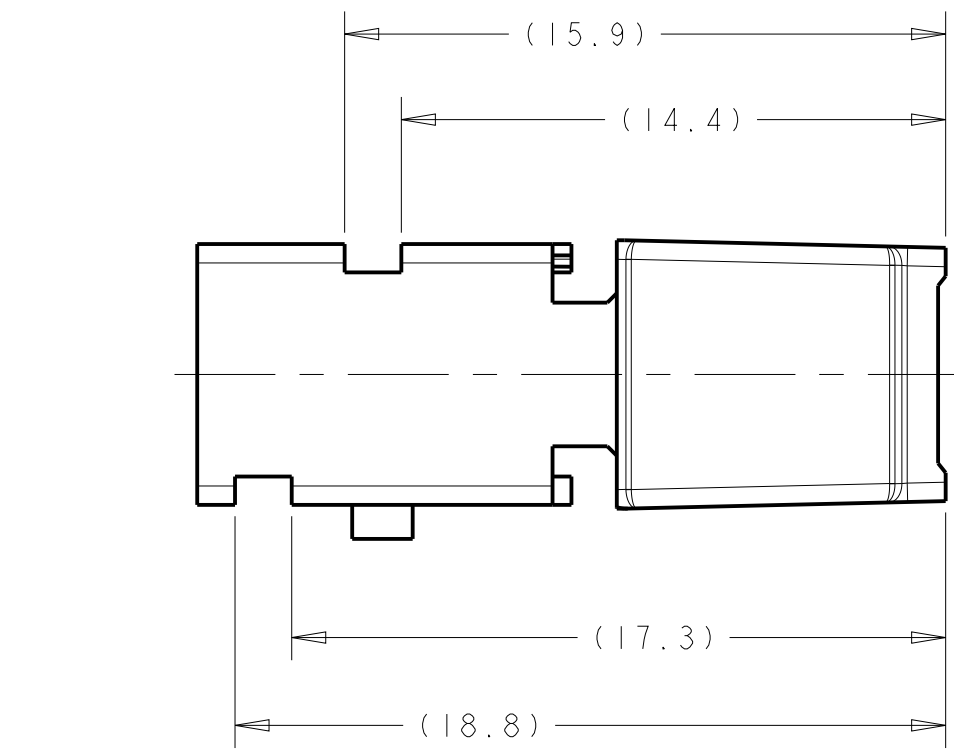
LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION		DATE	DWN	APVD	
A		INITIAL RELEASE		12FEB2008	DJH	RDH	
A1		REVISED PER ECO-021788		02SEP2008	DLD	CJS	
A2		REV PER ECO-21-005828		21MAY2021	RGV	CJS	

⚠️ NYLON 6/6, COLOR: SEE TABLE, 35% GLASS FILLED.

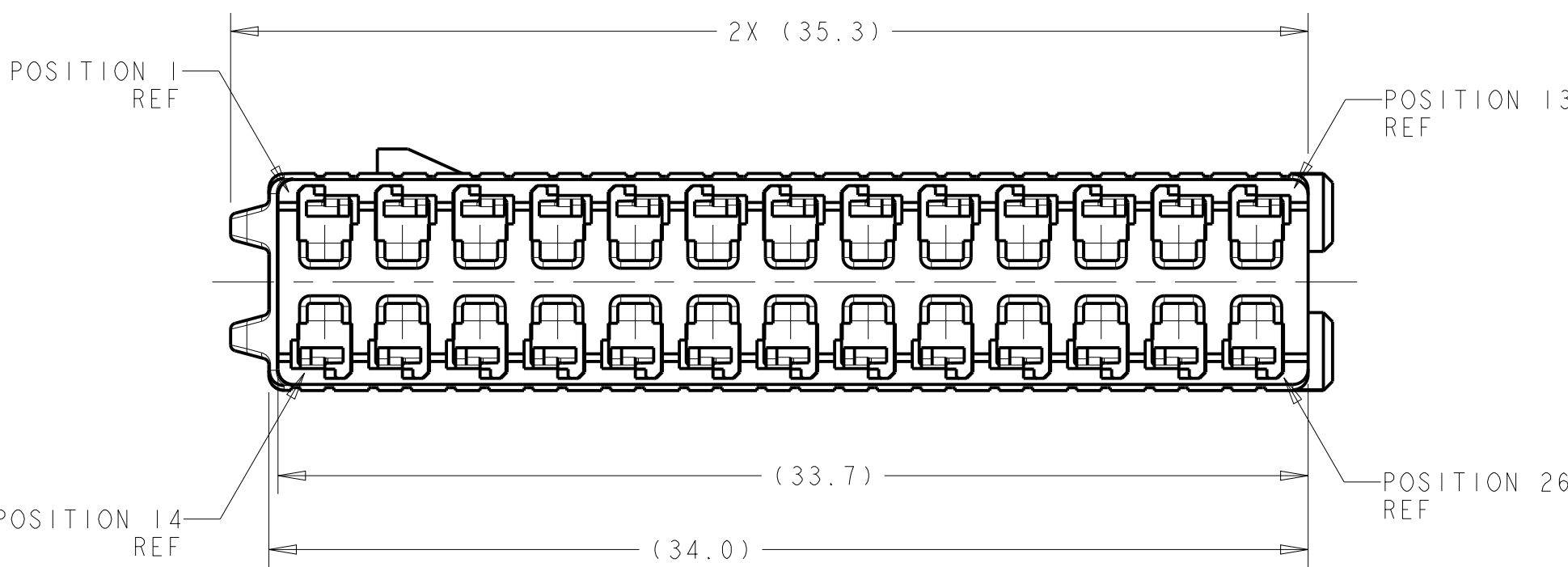
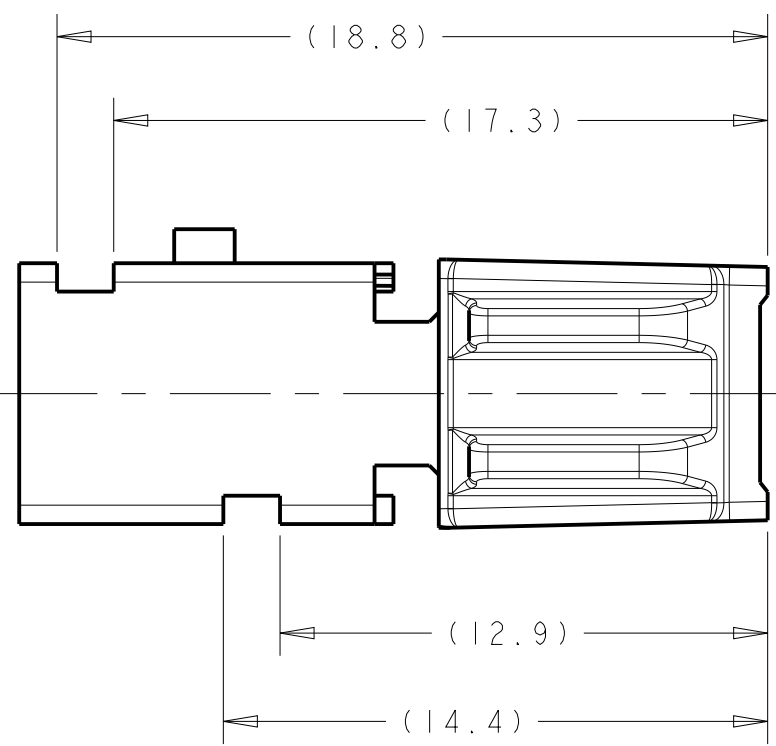
2. CONTACTS SOLD SEPARATELY. SEE DRAWING NUMBER 1456574 FOR TERMINATION AND REELING OPTIONS.



ISOMETRIC VIEWS
SCALE = 4:1



DETAIL B



DETAIL C

1924141-1 THRU 1-0	PER DETAIL C	BLACK	1924136-4
1924141-1 THRU 1-0	PER DETAIL C	BLACK	1924136-3
1924346-1 THRU -6	PER DETAIL B	GRAY	1924136-2
1924346-1 THRU -6	AS SHOWN	BLACK	1924136-1
CORRESPONDING SHIELD ASSEMBLY (SOLD SEPARATELY)		CONFIGURATION	PART NUMBER

1924136-1 THRU 1-0				1924136-1 THRU 1-0				1924136-1 THRU 1-0				1924136-1 THRU 1-0			
PER DETAIL C				PER DETAIL C				PER DETAIL B				AS SHOWN			
BLACK				BLACK				GRAY				BLACK			
1924136-4				1924136-3				1924136-2				1924136-1			
CORRESPONDING SHIELD ASSEMBLY (SOLD SEPARATELY)				CONFIGURATION				COLOR				PART NUMBER			
DWN: D.J. HARDY 12FEB2008				CHK: R.D. HETRICK 12FEB2008				APVD: R.D. HETRICK 12FEB2008				NAME: R.D. HETRICK			
DIMENSIONS:				TOLERANCES UNLESS OTHERWISE SPECIFIED:				PRODUCT SPEC:				APPLICATION SPEC:			
mm				0 PLC ±				1 PLC ±				2 PLC ±			
				3 PLC ±				4 PLC ±				ANGLES			
				FINISH				WEIGHT				CUSTOMER DRAWING			
</															

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[1924136-2](#)