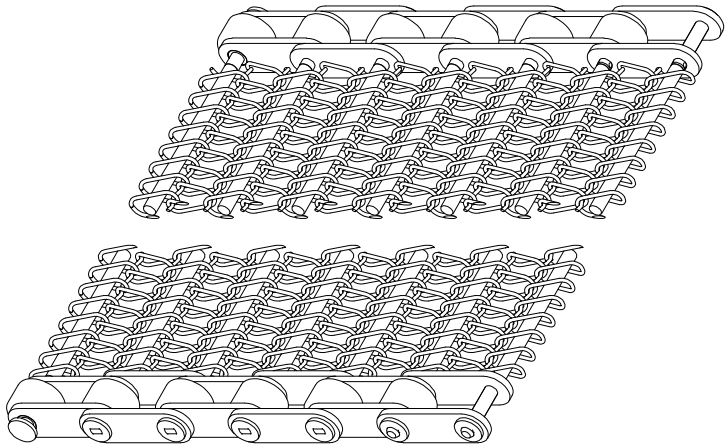
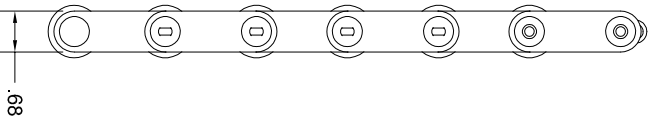
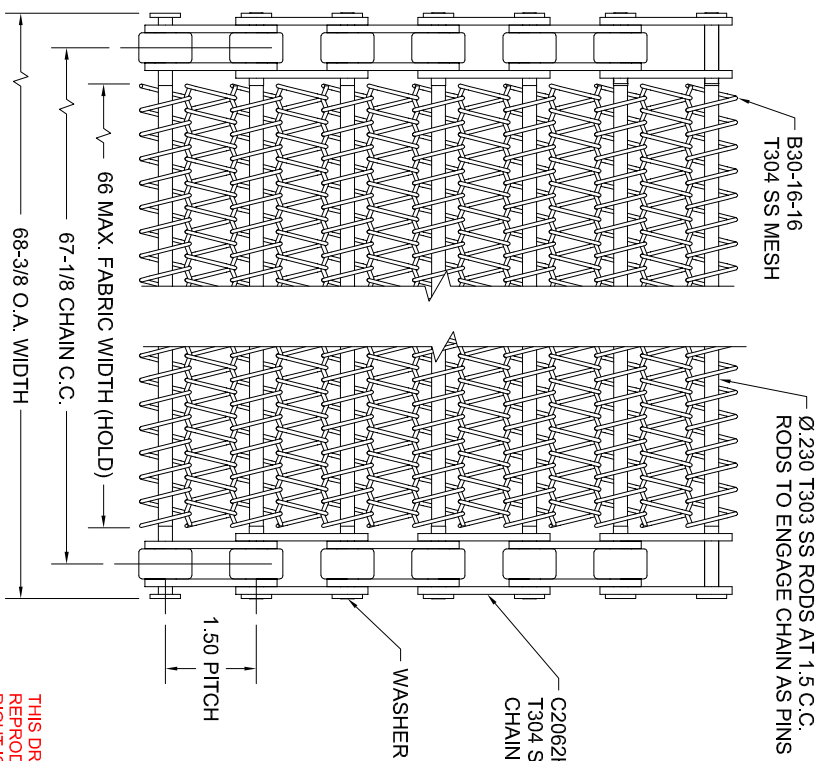


DWG NO.	SH	REV
	1	A



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**NOTES:**

1. Belt to have B30-16-16 mesh with C2062H T304SS chain with 0.230 inch diameter, T303SS rods inserted through mesh as fillers on 1.5 inch centers. Rod ends turned down to suit and engage chain as pins, washer welded.
2. Overall Width = 68-3/8"  
Chain C.C. = 67-1/8"  
Max. Fabric Width = 66" (HOLD)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		CONTRACT / PROJECT NO.	
TOLERANCES:	FRACTION ± 1/16	APPROVALS	DATE
X = ± .03	ANGLES ± 1/2°	NEC	1/23/19
XX = ± .015		DESIGN	1/23/19
XXX = ± .005	SURF FINISH √ 63	CHECKED	JRL
XXXX = ± .0005		REF ASSEMBLY	1/23/19
DO NOT SCALE DRAWING		REF PART	
THIRD ANGLE PROJECTION		CAD/FILE NAME	
MATERIAL		PDCE Assembly.dwg	
TREATMENT			
FINISH			

		<b>Ashworth Bros., Inc.</b> 450 ARMOUR DALE, WINCHESTER, VA 22801	
<b>ILLUSTRATION, PDCE BELT</b> <b>C2062H CHAIN, B30-16-16 MESH,</b> <b>.23 DIA. RODS AT 1.5" O.C.</b>			
SIZE	CAGE CODE	DWG. NO.	REV.
<b>B</b>	<b>96664</b>	<b>PDCE-C2062H-B30-16-16-23R0D</b>	
SCALE	CALC.WT	SHEET	REV.
<b>1 : 1</b>	N/A	<b>1 OF 1</b>	<b>1</b>