
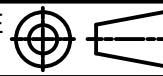


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NOTES:

1. MATERIAL: PER ORDER
2. OVERALL BELT WIDTH = 60-3/8" (HOLD)
CHAIN C.C. = 58-11/16"
MAXIMUM MESH WIDTH = 57-1/4"
3. C2082H SS T304 CHAIN, B60-15-16 SS T304 MESH, Ø1/2" RODS, SS T303 INSERTED THROUGH MESH, ROD ENDS TURNED DOWN TO ENGAGE CHAIN AS PINS, WASHER WELDED AT 4" C.C.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: .X = ± .03 FRACTION ± 1/16 .XX = ± .015 ANGLES ± 1/2° .XXX = ± .005 .XXXX = ± .0005 SURF FINISH ✓ 63		CONTRACT / PROJECT NO.		 Ashworth Bros., Inc. 450 ARMOUR DALE, WINCHESTER, VA 22601	
DO NOT SCALE DRAWING		APPROVALS	DATE	TITLE	
THIRD ANGLE PROJECTION 		DESIGN NEC	4/25/18	ILLUSTRATION, PDCE BELT C2082H CHAIN, B60-15-16 MESH, Ø1/2 RODS AT 4" C.C.	
MATERIAL		CHECKED	4/25/18		
TREATMENT		REF ASSEMBLY		SIZE	CAGE CODE
FINISH		REF PART		B	96664
CAD/FILE NAME PDCE Assembly.idw		REF ASSEMBLY		DWG. NO.	REV.
		SCALE	CALC.WT	PDCE-C2082H-B60-15-16-.5RODS	1 OF 1
			N/A		