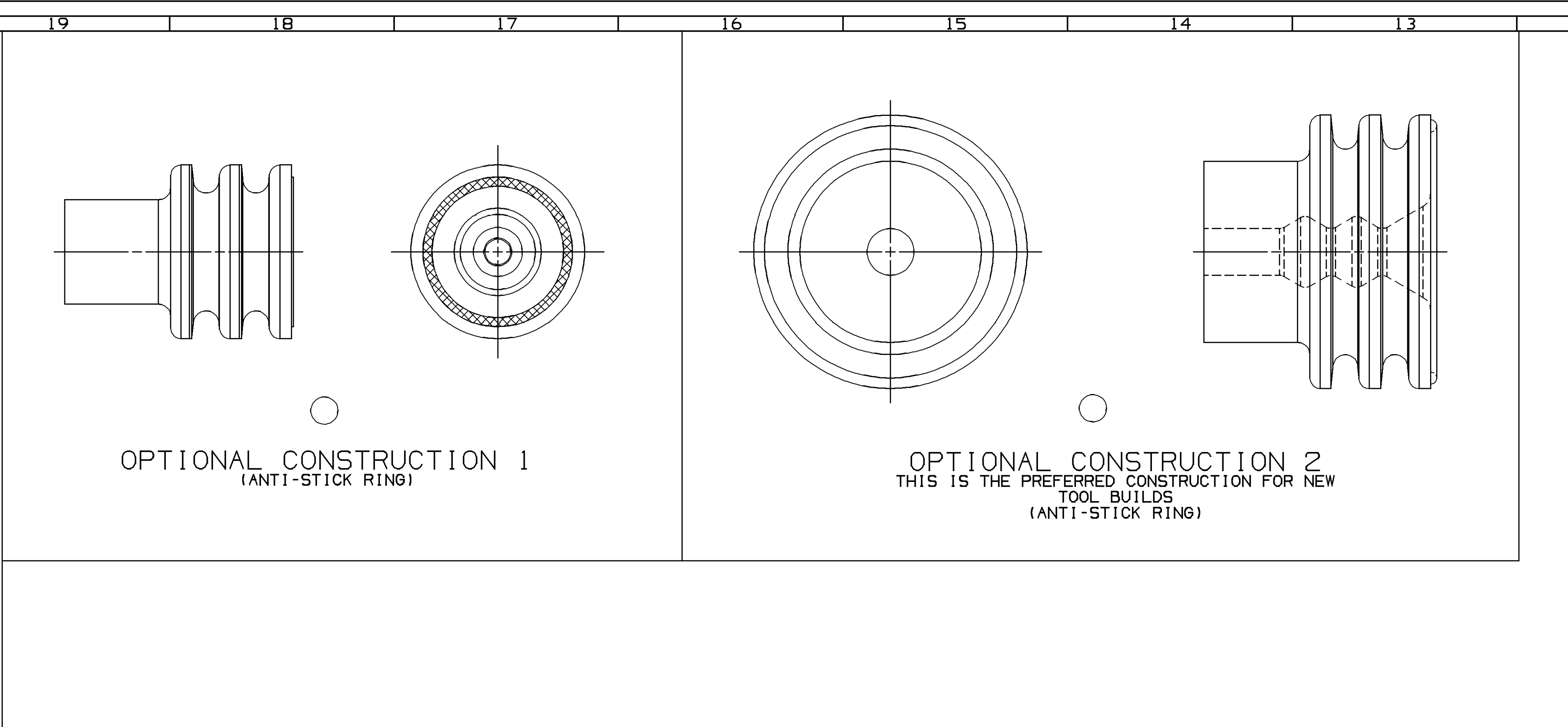
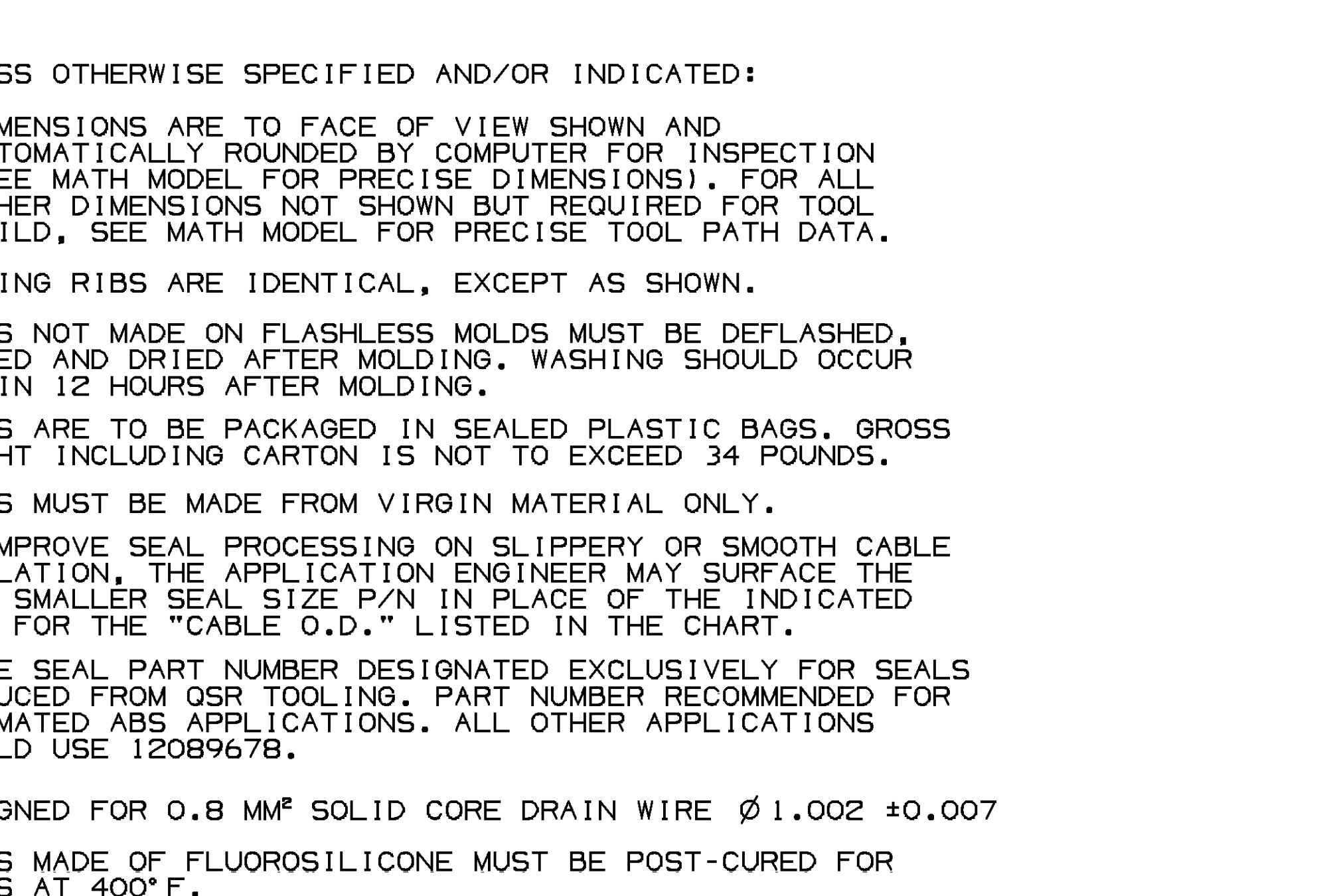
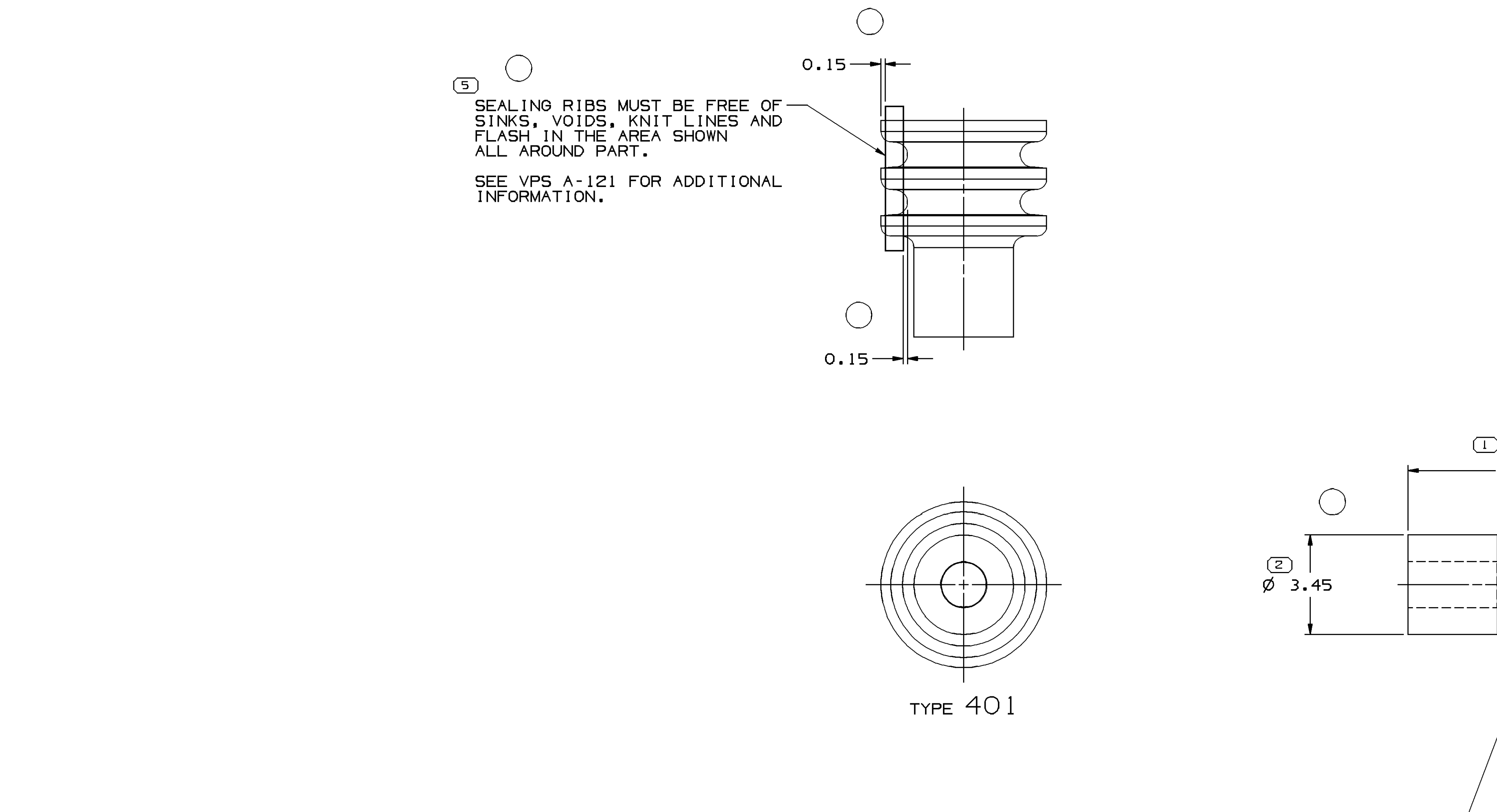




1. THE MYLAR TAPE IS ONLY A CARRIER USED AS A PROCESS AID AND IS NOT A PART OF THE FINAL HARNESS ASSEMBLY.
2. WHEN PARTS ARE SHIPPED, THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS. BAGS OR LINERS MUST BE SEALED TO AVOID ENTRY OF FOREIGN MATTER.



35 OTHERWISE SPECIFIED AND/OR INDICATED:
 DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
 NOT NOMINALLY ROUNDED BY COMPUTER FOR INSPECTION
 OF THIS MODEL FOR THIS MODEL FOR ALL OTHER
 DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
 BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 ALL RIBS ARE IDENTICAL, EXCEPT AS SHOWN.
 PARTS NOT MADE ON FLASHLESS MOLDS MUST BE DEFLASHED,
 AND DRIED AFTER MOLDING. WASHING SHOULD OCCUR
 IN 12 HOURS AFTER MOLDING.
 PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS, GROSS
 WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 POUNDS.
 PARTS MUST BE MADE FROM VIRGIN MATERIAL ONLY.
 APPROVE SEAL PROCESSING ON SLIPPERY OR SMOOTH CABLE
 WITH APPLICATION OF APPLICATION ENGINEER MAY SURFACE THE
 SMALLER SEAL SIZE P/N IN PLACE OF THE INDICATED
 CABLE O.D. OF 0.001 IN. IN PLACE OF THE INDICATED
 SEAL PART NUMBER DESIGNATED EXCLUSIVELY FOR SEALS
 USED FROM QSR TOOLING. PART NUMBER RECOMMENDED FOR
 INDICATED APPLICATIONS. ALL OTHER APPLICATIONS
 MUST USE 12089678
 DESIGNED FOR 8.0 MM² SOLID CORE DRAIN WIRE Ø1.002 ±0.007
 IS MADE OF FLUOROPOLYIMIDE MUST BE POST-CURED FOR
 AT 400°F



	DR	T A T A M E S E R A
	ST	
	VC	
PROCESS SENSITIVE DIMENSION		R

6 TYPE PART DRAWING		DELPHI DELPHI PACKARD ELECTRIC SYSTEMS BUREAU, OH	
7 LE 8 LINE (ADD)	9 DISTR CODE D	10 DR 11 AP-ED J. A. HOUGELMAN 12 AP-ED T. WILDFRY 13 AP-ED A. HERMANN 14 AP-ED 15 AP-ED	16 DATE 17 12 JAN9 18 26 JAN9 19 21 JAN9
20 UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH AISC 360-1994 AND THE AISC 360-1994, "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS," WHICH IS INCORPORATED BY REFERENCE. 21 ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. 22 ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED. 23 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 24 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 25 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 26 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 27 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 28 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 29 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. 30 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.		31 SUBSTANCES OF CONCERN AND RECYCLED 32 CONTENT PER DELPHI (1000000) 33 34 MATERIAL 35 SIZE CHART	
36 DRIVING TIME		37	

ESTABLISHED			
CHART E1			
>150 200	>200 250	>250 300	>300 400
SE SPECIFIED			
±0.6	±0.8	±1	±1.2
E ±2*			
4			

THIRD ANGLE
PROJECTION

The symbol for third angle projection, consisting of a circle on the left and a truncated cone on the right, with a horizontal line connecting them.

DO NOT
SCALE

USE MATH
DATA

3

	DRAWING
	SIZE A1x3 2

NUMBER		1201	
SCALE	10:1	FRAME	1 OF

0295

NO 2	SHEET NO 4 OF	ST P
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1

TD	REV	N/P
R	18	-

2010

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