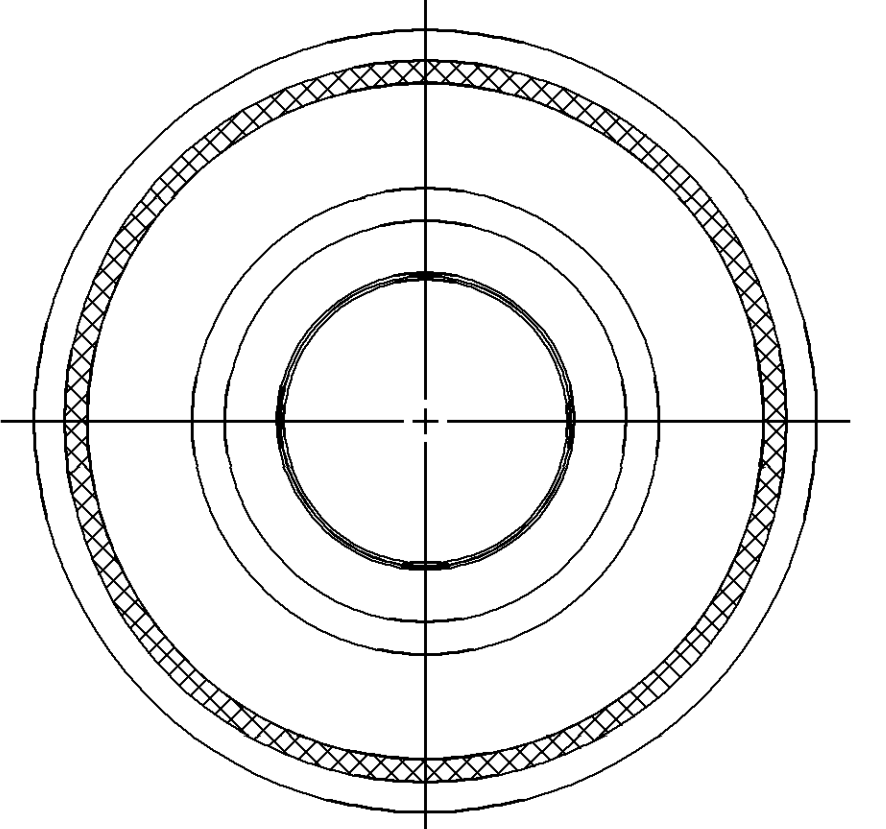
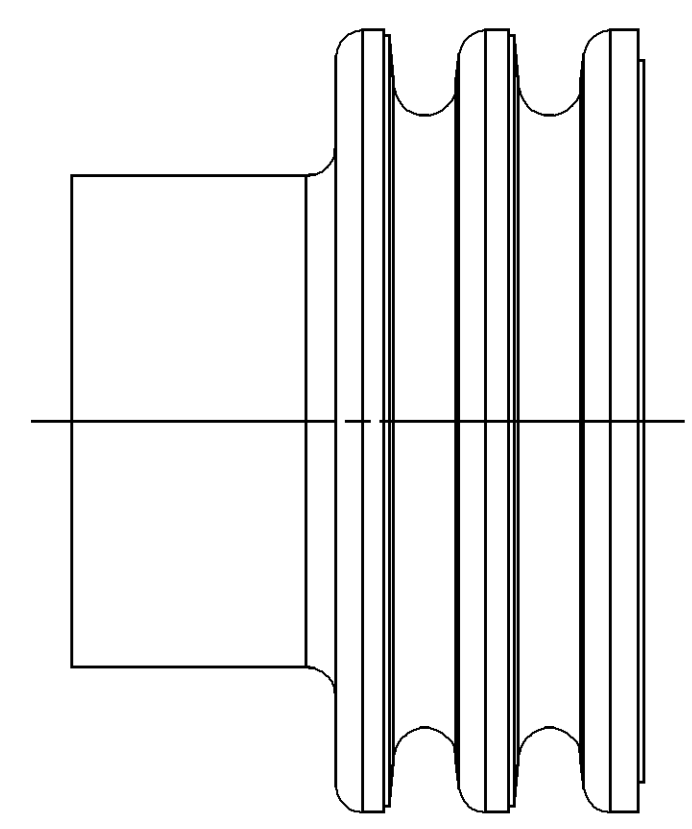


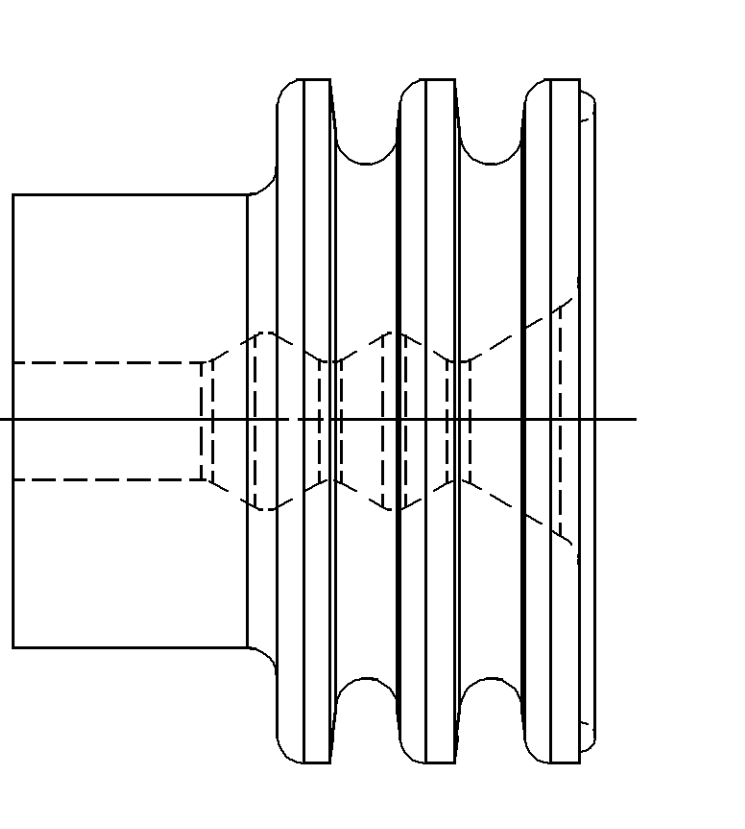
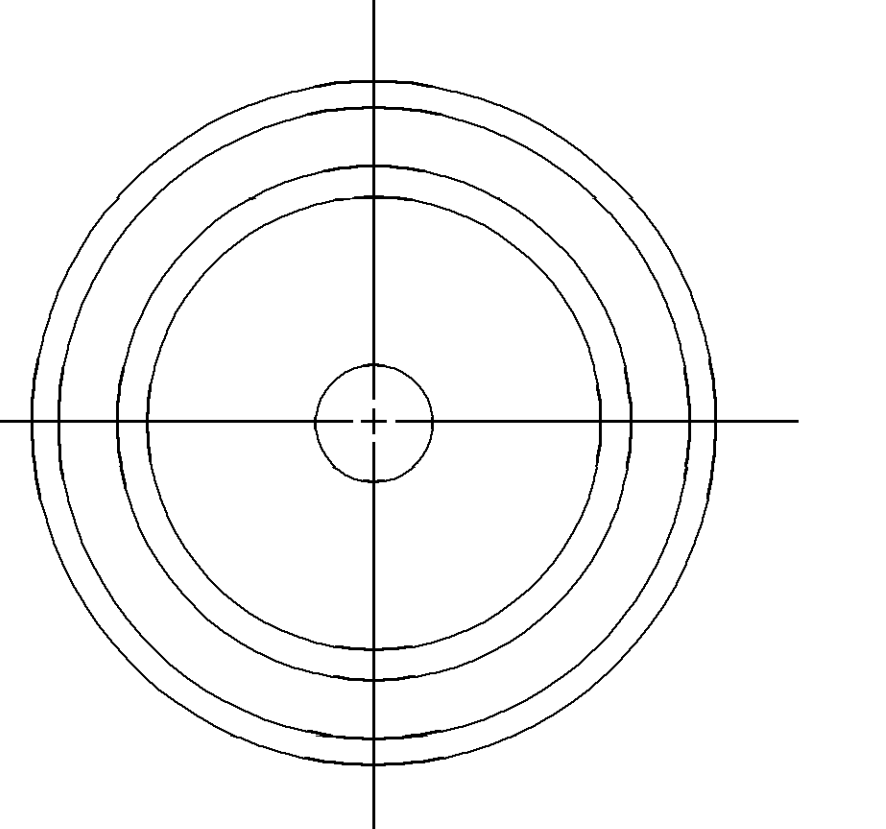
NOTES

1. THE MYLAR TAPE IS ONLY A CARRIER USED AS A PROCESS AID AND IS NOT 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.

SCALE NONE



OPTIONAL CONSTRUCTION 1 (ANTI-STICK RING)

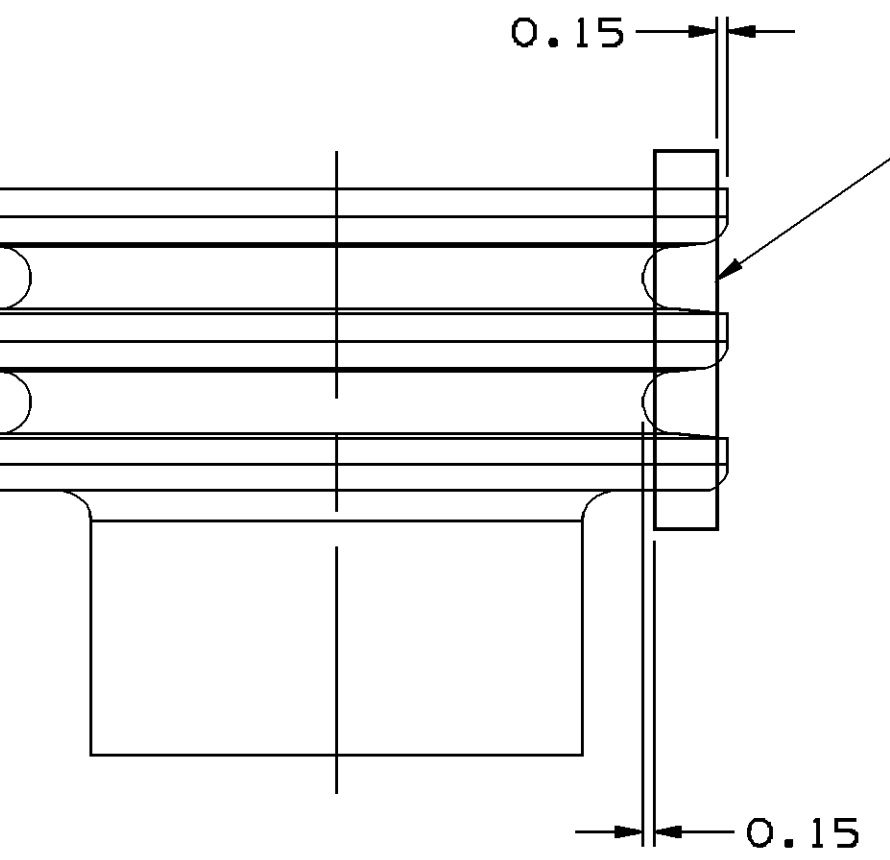


OPTIONAL CONSTRUCTION 2
THIS IS THE PREFERRED CONSTRUCTION FOR NEW
TOOL BUILDS
(ANTI-STICK RING)

OF IONS	7	NO MISSING SYMBOL NUMBER
	5	

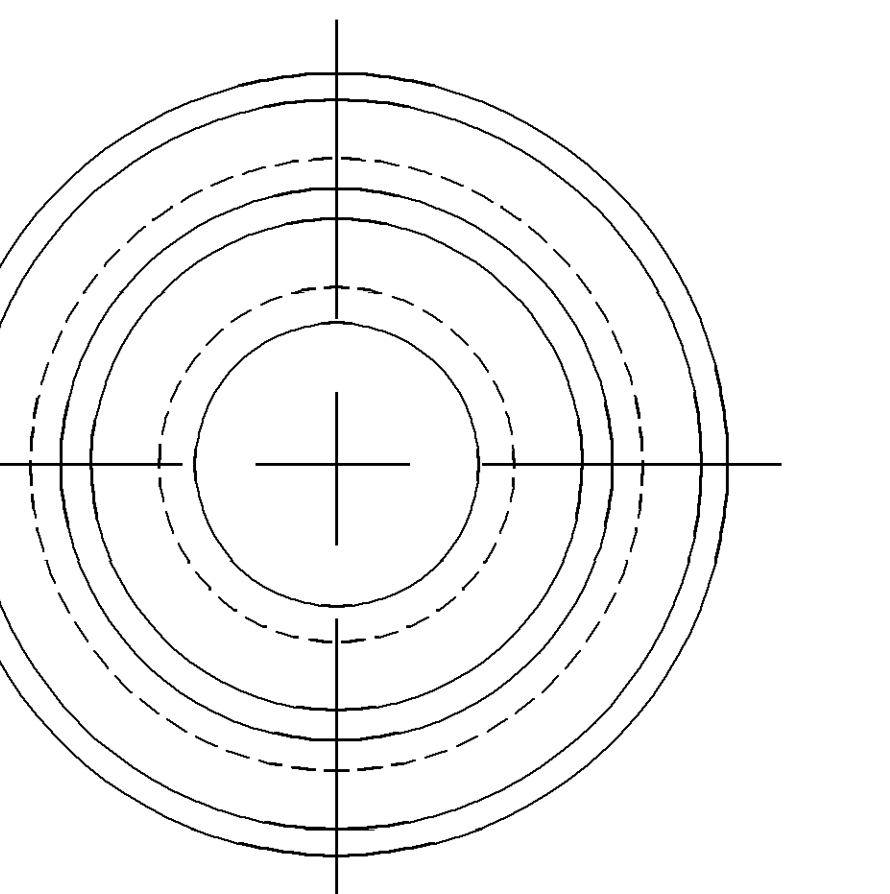
DATE	STG	REV	N/P
16N099	R	001	-
16N099	R	002	-
07N000	R	003	-
07N000	R	004	-
15MR04	R	05	-

Q#	ZONE		AUTH	DR	AP#	Q#
		REDRAWN TO PD				
	-	15324993-97 - RELEASED				
	-	15324993-97 - REVISED				
	-	15397197 - RELEASED				
	-	12052668 & 12052387 PER NIN EXO BOLT#1 ALL PARTS - UPDATED MATERIAL SPECS				
	-	12052387 & 12052668 - REVISED DRAWING CHART: 12052668 - REVISED DIM SPEC				
	-	ALL ACTIVE PARTS - ADDED SEALING RIBBS VIEWS, OVERALL LENGTH LABEL, SEALING RIBBS LABEL, ANTILOCK RIBBS DIMS CONSTRUCTION 1 & 2 VIEWS AND DIMS OF PLCS1; REVISED OPTICAL CONSTRUCTION VIEWS, CONSTRUCTION LINE VIEWS, VIEWS 304-306 DIM Q/C FOR TYPE 302; COLUMNS & 6 & 9 REVISED DIMS 15324993-97 & 15397197 - WATL SPEC WAS 43466 & ADDED ALTERNATE MAT. SPEC				
	-	10730241, 15344951, 15344030 & 10730240 - ADDED PART NAMES AS MULAR ASSEMBLIES				

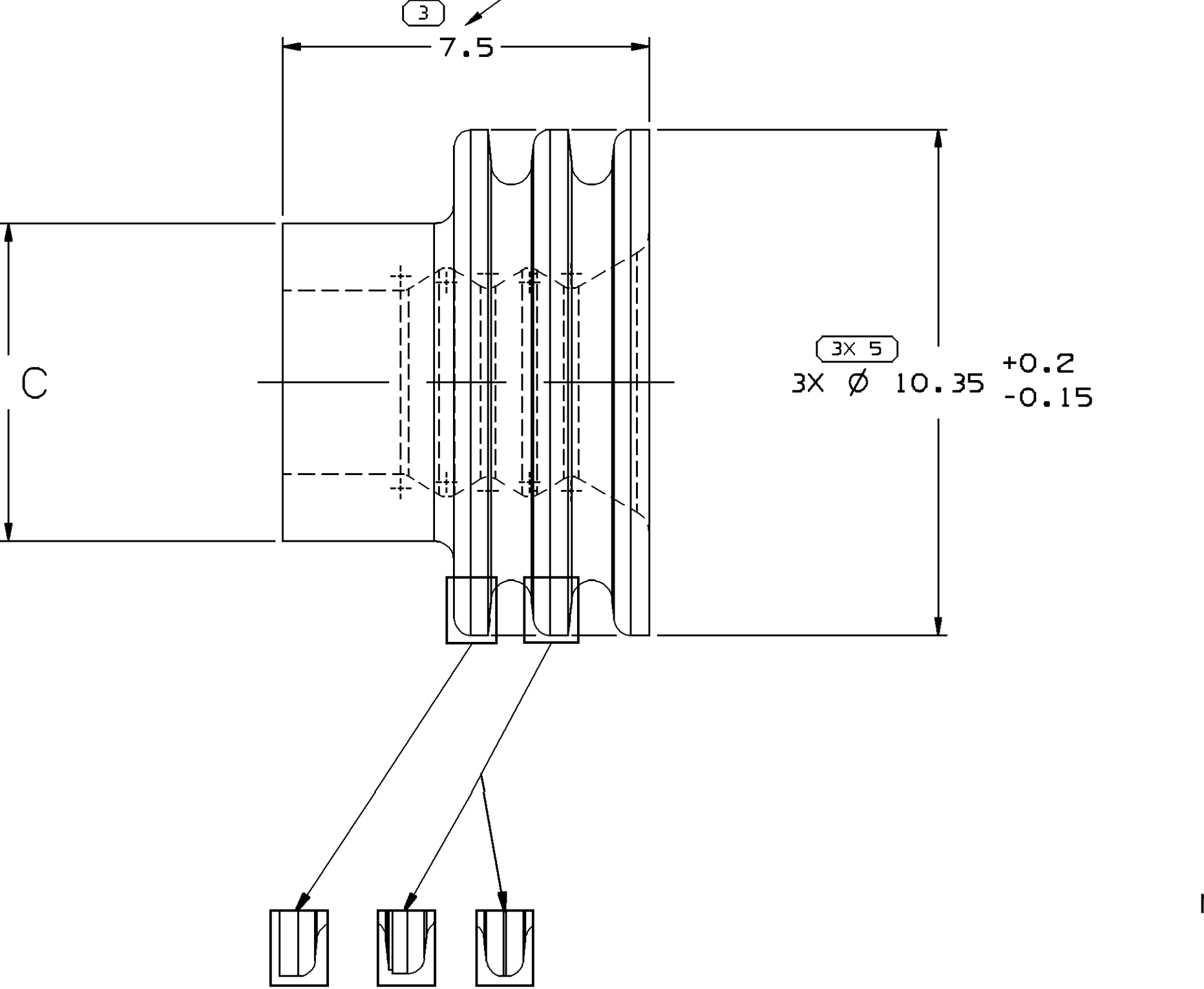


2) SEALING RIBS MUST BE FREE OF
SINKS, VOIDS, KNIT LINES AND
FLASH IN THE AREA SHOWN
ALL AROUND PART.

SEE VPS A-121 FOR ADDITIONAL
INFORMATION.



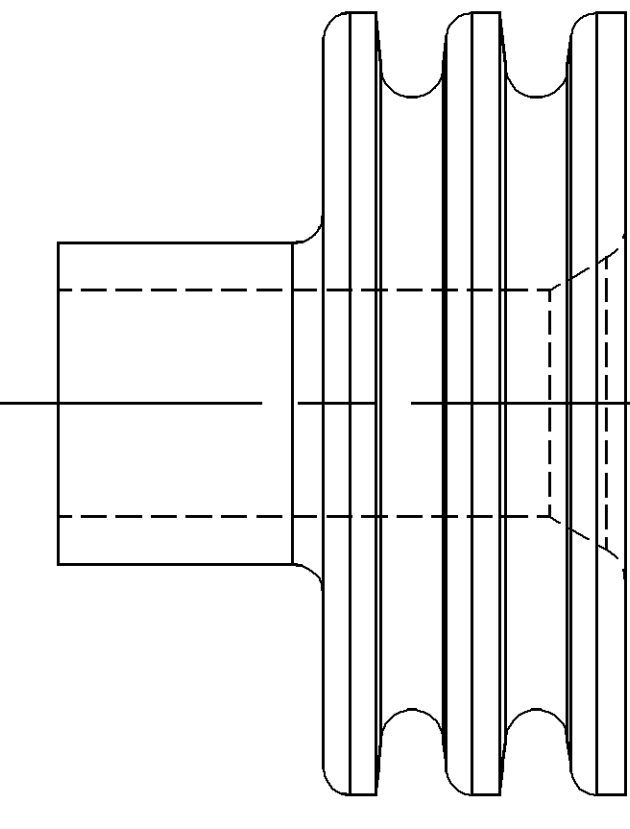
PE 301



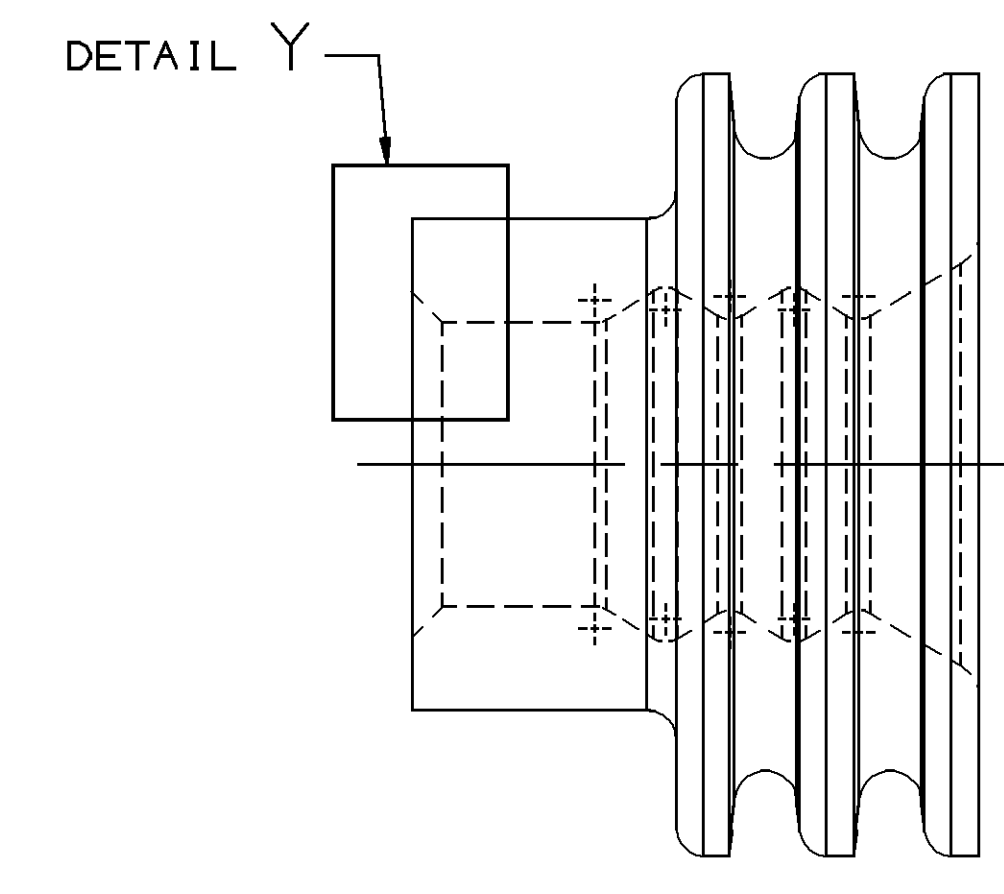
-OVERALL LENGTH WILL INCREASE BY 0.2 MM
(NOMINAL) IF OPTIONAL CONSTRUCTION 2 IS USED


 3X 5
 3X $\varnothing$ 10.35 $\begin{matrix} +0.2 \\ -0.15 \end{matrix}$

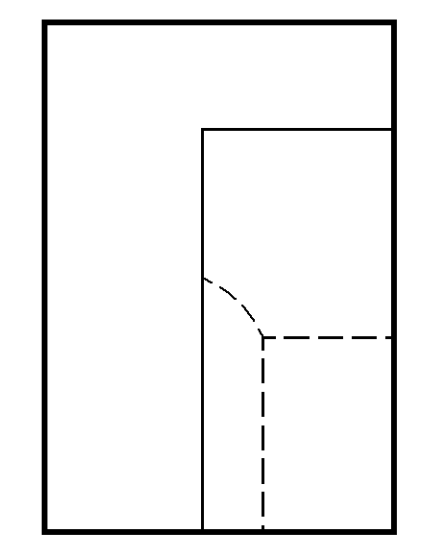
ING RIBS MAY DIFFER AS SHOWN



TYPE 302
SAME AS TYPE 30
EXCEPT AS SHOWN



TYPE 303
SAME AS TYPE 301
EXCEPT AS SHOWN



DETAIL Y
SCALE 20:1

170730240	03	AA	15397197	01	AB	M3469002	BLK	M3460002	301	4.5 - 3.61	6	0.309		
170730240	03	AA	15324997	01	AC	M346903B	TAN	M346603B	301	2.15 - 1.65	6	0.363	12077759	
15344035	01	AA	15324996	01	AC	M346900B	BLU	M346000B	301	4.5 - 3.61	6	0.309	12077759	
15344951	01	AA	15324995	01	AC	M3469037	DK RD	M3466037	301	2.85 - 2.01	6	0.357	12052388	
170730241	01	AA	15324994	01	AC	M3469003	GRA	M3466003	301	3.75 - 2.81	6	0.335	12056387	
			15324993	01	AC	M3469007	GRN	M3466007	301	5.15 - 4.4	6.5	0.523	12052386	
12077760	A2	-	12077759	B3	-	M2261029	TAN	M2261009	301	2.15 - 1.65	6	0.363	15324996	
12059260	A2	-	12052668	02	AB	M347100B	BLU	M226100B	301	4.5 - 3.61	6	0.305	15324996	
12059259	A2	-	12052388	A3	-	M2261019	DK RD	M2261012	301	2.85 - 2.01	6	0.357	15324995	
12059258	A2	-	12052387	03	AB	M3471003	GRN	M2261012	301	3.75 - 2.81	6.5	0.335	15324994	
12059257	A2	-	12052386	A3	-	M2261001	GRN	M2261001	301	5.15 - 4.4	6.5	0.523	15324993	
			12045772	A2	-	OBSELETE	M2261001		302	4.21 - 3.3	4.25	0.275	-	
PART NO	REV	I/P	STATUS	PART NO	REV	I/P	STATUS	MATERIAL SPECIFICATION	COLOR (REF. ONLY)	ALTERNATE MATERIAL SPECIFICATION	TYPE	CABLE O.D. ±0.05	C VOL CM ³	EQUIVALENT CABLE SEAL
MYL AR CABLE SEAL	01	AA	STATUS	MYL AR CABLE SEAL	01	AA	STATUS							

- OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPANY FOR INSPECTION.
SEE MATH MODEL FOR PRECISE DIMENSIONS, FOR ALL
OTHER DIMENSIONS NOT SHOWN OR RAJAILED FOR
U.S.D. SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
SEAL TO BE PACKAGED IN SEALED PLASTIC BAGS. GROSS
WEIGHT OF CARTON IS NOT TO EXCEED 34.34 LBS.
IMPROVE SEAL TO LEAD PROCESSING ON SLIPPERY OR SMOOTH CABLE
TENSION. THE APPLICATION ENGINEER MAY SPECIFY THE NEXT
SPECIAL SEAL IN PLACE OF THE INDICATED SEAL FOR
CABLE O.D.'S LISTED IN THE CHART.

PART DRAWING		DPT NP01 2, HOUSE NP02 3, MURDER NP03 4, MURDER NP04 4, MURDER NP05 SUBSTANTIAL EVIDENCE	
PART	DISTIR CODE	DRAWING NUMBER 12	
LESS OTHERWISE SPECIFIED IS IN ACCORDANCE WITH AISC 114-5M-1994 (STEEL DESIGN) AND AISC 360-10 (STEEL DESIGN) (SEMI-QUALIFIED), SEPARATE WELDING OF EACH SEAM SEPARATELY, REMOVAL OF DUTY		DRAWING NAME TAX	
ARE IN MILLIMETERS		DRAWING NUMBER 12	
SCALE 	DO NOT SCALE USE MATR. DATA 	SIZE 11x17 11x17 11x17	

DELPHI			
PACKARD ELECTRIC SYSTEMS BIRMINGHAM, OH			
		DATE	
LIMAN		13 JAN 9	
Y		26 JAN 9	
N		31 JAN 9	
REASONS OF CONCERN AND RECEIVED (TEXT PER DELPHI 1094000)			
SEAL CBL IW M/P			
010295			
FRAME NO	SHEET NO	STG	REC
1 OF 2	3 OF 3	R	08

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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