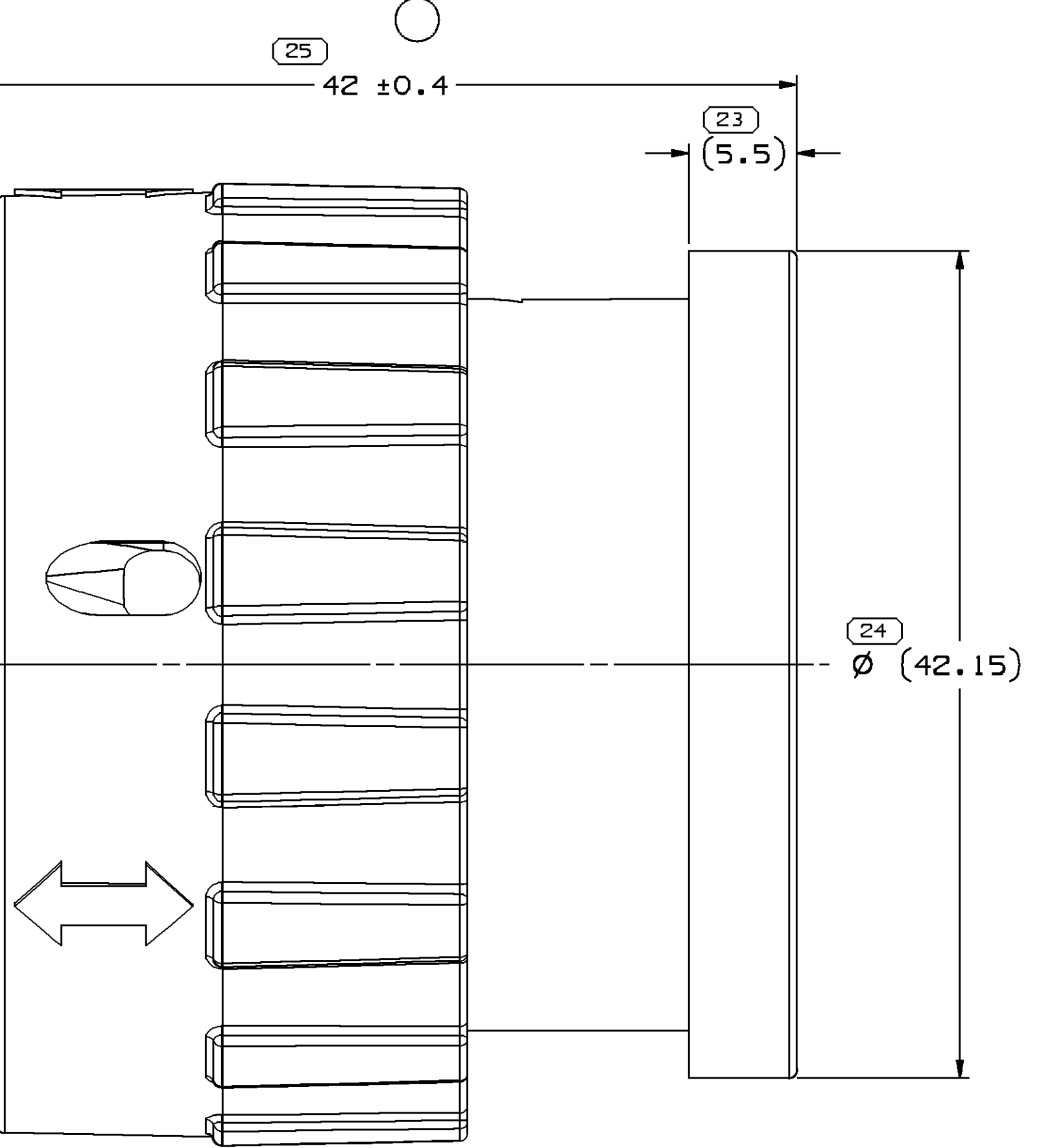
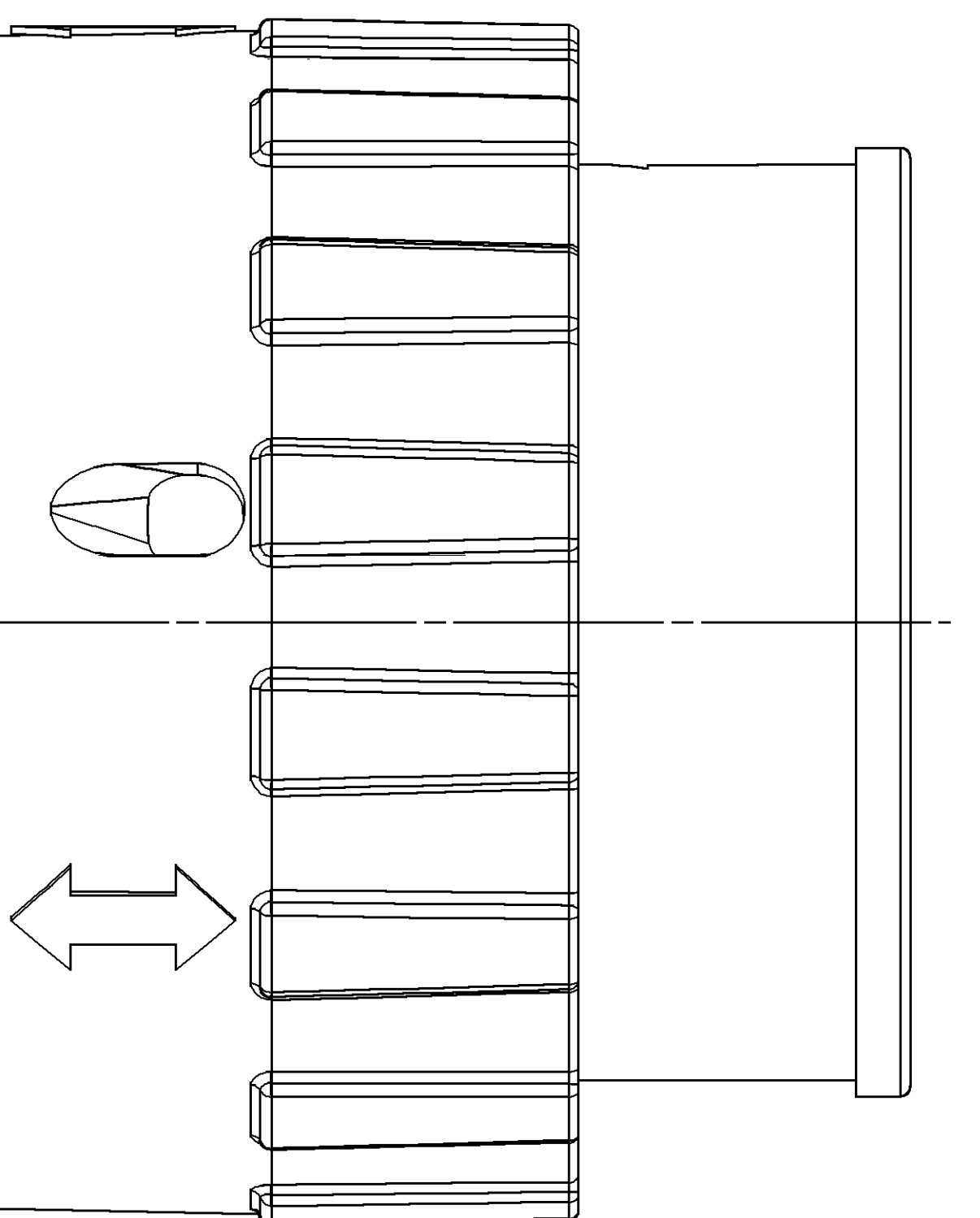
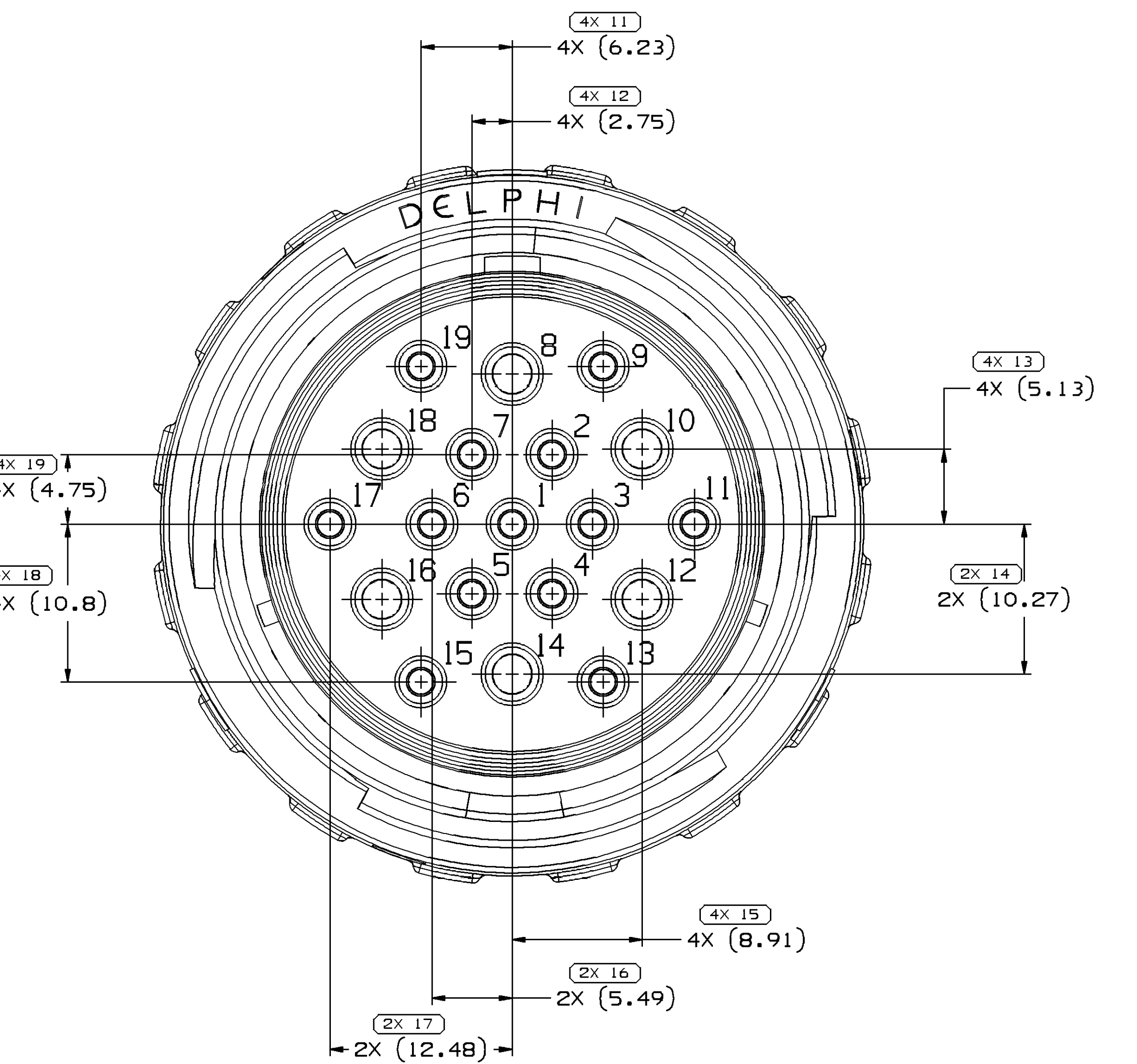
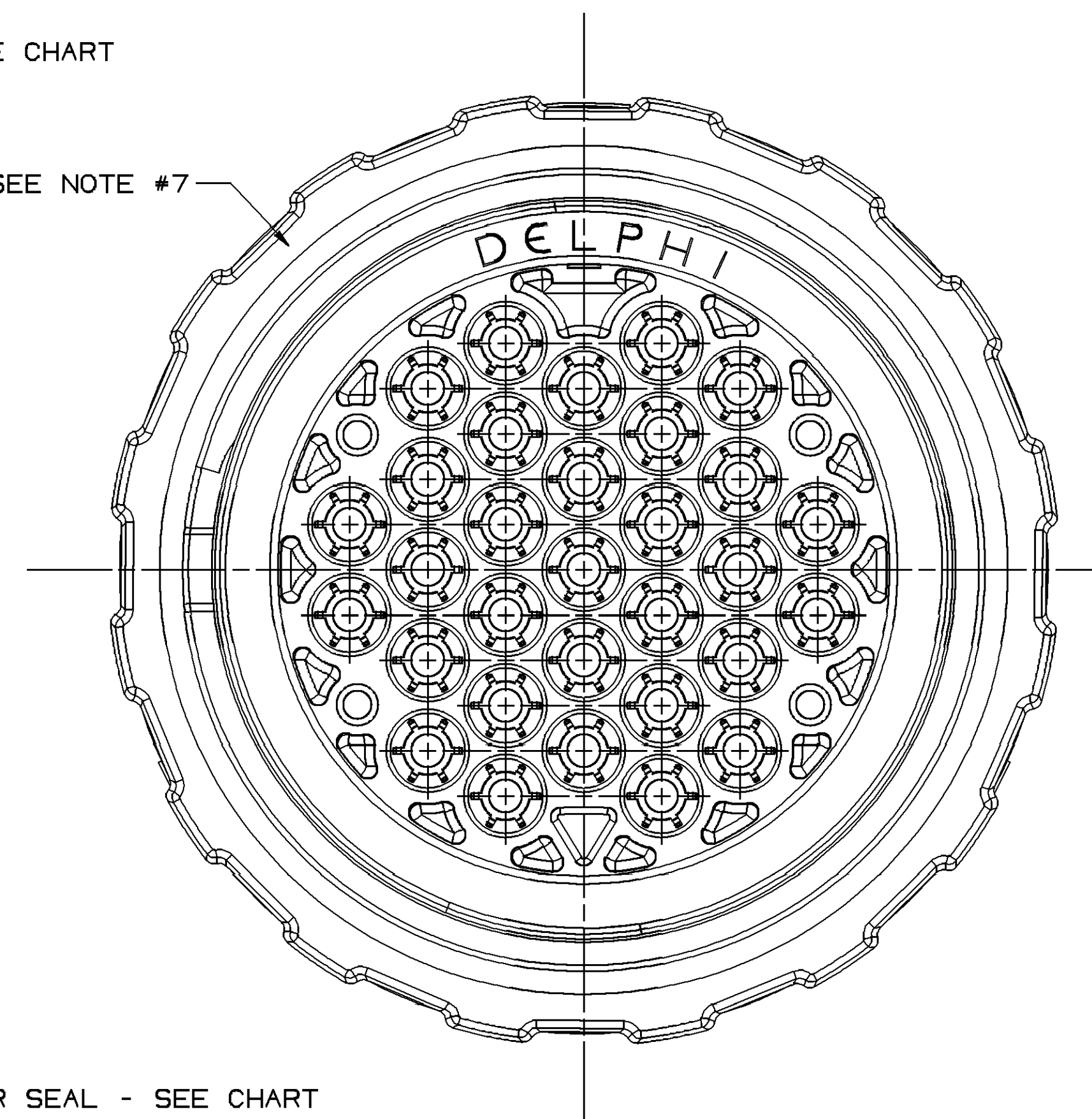
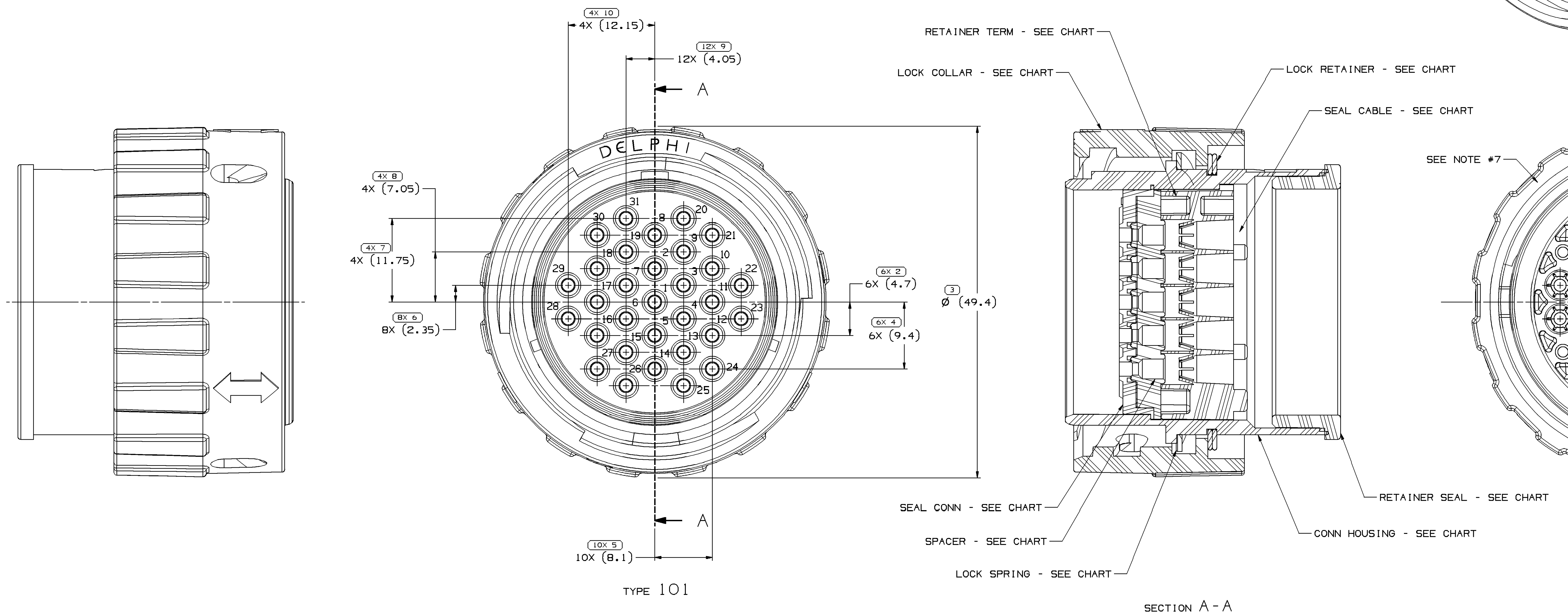
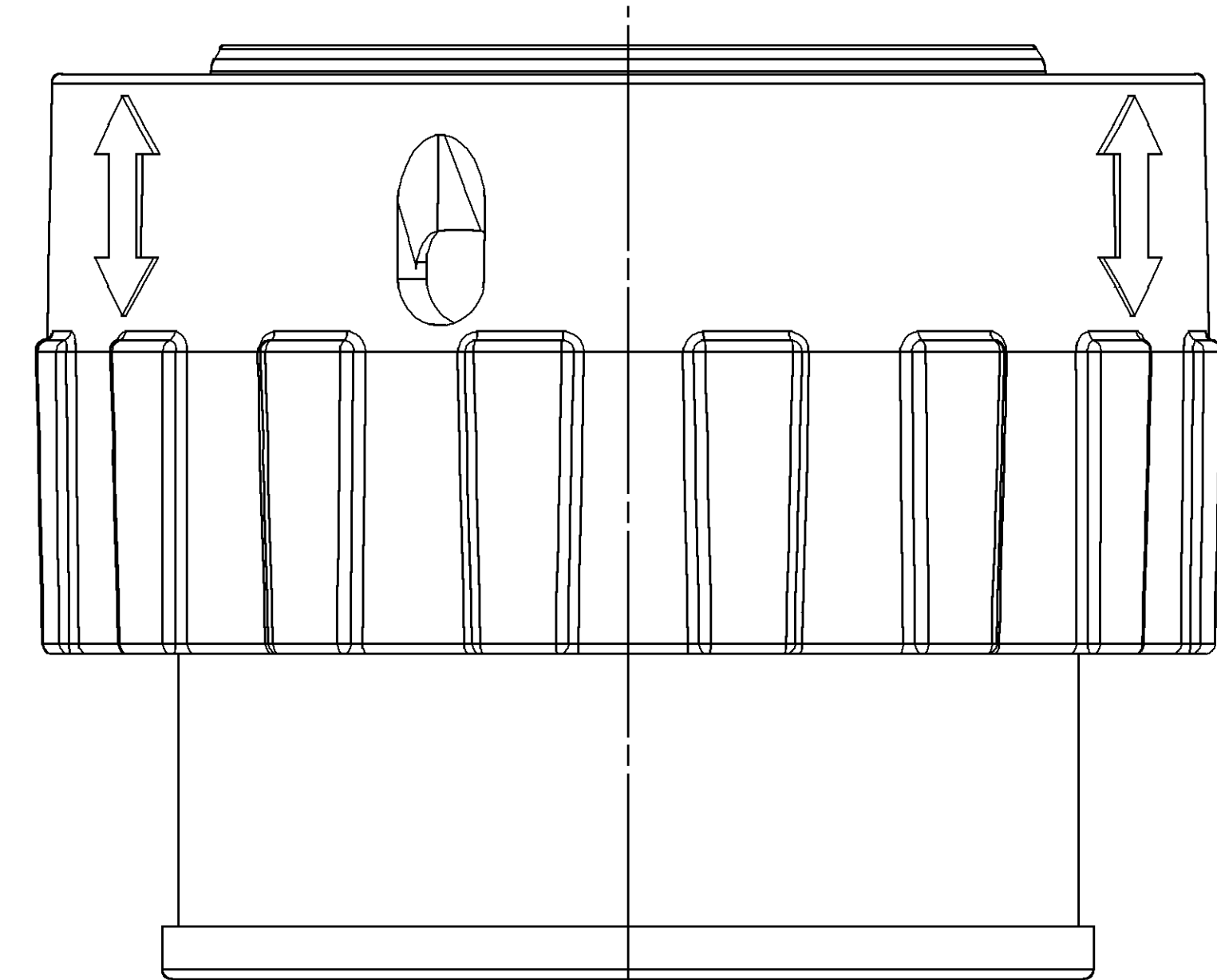




DATE	TIME	STATUS	ZONE	REVISION HISTORY	AUTH	OP	PR	OP
UN	01	-	-	13752444, 13755447, 13765440 -50 13765494-59, 13765498-59 - RELEASED	407220	SM	SM	ER
UN	R	02	-	-	-	406972	EV	EV
UN	R	03	-	-	ALL PARTS - ADDED NOTE 9	406972	EV	EV
UN	R	04	-	-	ALL PARTS - DOW 140.41 WAS OK (REMOVED) ADDED COMMENTS TO CHV AND ISO, 47 "PEOPLE CORPORATE BRAND" 47	410394	HS	HS
UN	R	04	-	-	13752444, 13755447, 13765440, 13765450 38.7, 0.75-0.3 WAS 38.7, 0.75 13765494, 13764950, 13765495, 13765499 - 40.75-0.3 WAS 40.75	410560	JR	JR
UN	R	05	-	-	ALL PARTS - REVISED CAVITYS NOTE, DRAWING NAME: C-08 E OF 512Z DIMS (42.121) REV # 1421	410614	AR	AR
UN	R	06	-	-	ALL PARTS - CHARACTER HEIGHT 1.20mm MIN DRAWING NAME: 13755446 13765440-50 DIM 38.7 0.45-0.4 WAS 38.7, 0.75-0.3 13765494-50 DIM 40.75-0.3 13765498-59 DIM 42.0 0.65-0.4 WAS 42.0 0.75-0.3	411489	AV	JW
FEI	R	07	-	-	ALL PARTS - ADDED CAVITY SEAL PLUD NOTE 13765495, 13765494, 13765498, 13765499 40.75-0.4 WAS 40.75 38.7, 0.55-0.4 WAS 38.7 0.65-0.4	413522	WA	WA
UN	R	08	-	-	13752444, 13755447, 13765440 -50 - 38.7, 38.7, 0.55-0.4 WAS 38.7 0.65-0.4 38.9 59 - 40.7 WAS 40.4 WAS 40.55-0.41 41375444, 13755447, 40.8 50 - RESTRICTED USE	418030	AD	AD



- TESES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
 - USE MATH MODEL FOR PROTECTING DIMENSIONS FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOLING
 - USE MATH MODEL FOR PROTECTING DIMENSIONS FOR ALL PARTS
 - THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
- REFERENCE MATING COMPONENTS OR EQUIVALENT:
 - CONNECTOR ASSEMBLY - CHART 3
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLENDSHES, GATE VESTIGES AND SCORP FLASH MARKS, WILL NOT AFFECT THE FUNCTION OR OPERATION OF THE PART ARE PERMISSIBLE PER DNP4-4.7-CS-01.
- CAVITIES TO ACCEPT THE FOLLOWING TERMINALS OR EQUIVALENT:
 - HES 1,6 - 13663715
 - HES 2-4 - 13703008
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- DELPHI ASSEMBLY PART NUMBER, AND JULIAN DATE OF MANUFACTURE TO BE LAZIER ETCHED ON SURFACE SHOWN, CHARACTER HEIGHT TO BE 1.2MM MINIMUM.
- SHIPPING CAP 13752446 OR EQUIVALENT CAN BE ADDED AFTER HARNESS BUILD TO PROTECT PINS FROM PROTECT AGAINST CONTAMINATION.
- SEAL RETAINER PULL RETENTION FORCE MUST EXCEED 1250N.
- CAVITY SEAL PLUS P/N 13756464 IS FOR 1 AND 1.6 CAVITIES.
- CAVITY SEAL PLUS 13756465 IS FOR 2 AND 4 CAVITIES.



765549	01	AG	-	-	104	1	365445	3697113	3697457	3697119	3697444	3667998	3668478	3717280	3717279	3765461	NA	2,25-3,7	2,4-3,3
765548	01	AG	-	-	104	1	365445	3697113	3697457	3711124	3697129	3667998	3668478	3717280	3717279	3765461	NA	1,3-2,85	2,45-3,6
765495	01	AG	-	-	102	31	365445	3667902	3667906	3667907	3697464	3667998	3668478	3717280	3717279	3765457	NA	2,25-3,7	2,4-3,3
765494	01	AG	-	-	102	31	365445	3667902	3667906	3711120	3667920	3667998	3668478	3717280	3717279	3765456	NA	1,3-2,85	NA
765450	01	AG	RESTRICTED	13765495	101	31	365445	3667902	3667907	3697124	3667920	3667998	3668478	3717280	3717279	3765456	NA	2,25-3,7	2,4-3,3
765449	01	AG	RESTRICTED	13765494	101	31	365445	3667902	3667906	3711120	3667920	3668290	3668478	3717280	3717279	3765452	NA	2,25-3,7	2,4-3,3
765447	01	AG	RESTRICTED	13765493	103	19	365445	3697113	3697457	3697119	3697444	3668290	3668478	3717280	3717279	3765451	NA	2,25-3,7	2,4-3,3
765444	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765443	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765442	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765441	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765440	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765439	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765438	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765437	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765436	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765435	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765434	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765433	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765432	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765431	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765430	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765429	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765428	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765427	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765426	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765425	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765424	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765423	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765422	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765421	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765420	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765419	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765418	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765417	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765416	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765415	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765414	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765413	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765412	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765411	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765410	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765409	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765408	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765407	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765406	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765405	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765404	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765403	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765402	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765401	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765400	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765399	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765398	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765397	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765396	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765395	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765394	01	AG	RESTRICTED	13765498	103	19	365445	3697113	3697457	3711124	3697129	3668290	3668478	3717280	3717279	3765445	NA	2,25-3,7	2,4-3,3
765393	01																		

1 PROCESS SENSITIVE DIMENSION DIMENSIONS INDICATED IN () INDICATE PROCESSING DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED		ALL DIMENSIONS ARE IN MILLIMETERS PREFERENCES	
DIMENSION RANGE (mm) FROM TO 0 20 20 30 30 40 40 50 50 60 60 70 70 80 80 90 90 100 100 120 120 150 150 200 200 250 250 300 300 400 400	CHART 1 0 20 30 40 50 60 70 80 90 100 120 150 200 250 300 400	THIRD ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA 
TOLERANCE UNLESS OTHERWISE SPECIFIED ±0.151 ±0.27 ±0.30 ±0.35 ±0.40 ±0.50 ±0.63 ±0.80 ±1.00 ±1.25 FINISH TOLERANCE ±0.05			

DELPHI DELPHI INKHOPE ELECTRICAL/ELECTRONIC INFRASTRUCTURE	
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DATE: _____	
BY: _____	
OR BY: STEVEN MARZIO 01 JAN9 BY: STEVEN MARZIO 01 JAN9 BY: S.A. ROBINSON 01 JAN9 BY: _____ 01 JAN9	
SUBSTANCES OF CONCERN ARE PROVIDED CONTAINER FOR DELPHI (PICKUP)	
SEE CHART	
DETERMINED SCALE TAXI XSM CONN M HES 1.0 2.4 5LD MODULAR	
DETERMINED NUMBER 13765445	
KSM A1X4	411 OF 1 OF 1 R 00 -