



331-32249	-	01	-	22	331 32248	15 326866	/ 1406241	15 326865	/ 1406242
331-32238	-	01	-	23	331 32237	15 326852		15 326851	
331-32226	-	01	-	22	331 32225	15 326859		15 326858	
13969755	-	01	-	221	13961707	15 326866		15 326865	
13969754	-	01	-	220	13961706	15 326866		15 326865	
13969753	-	01	-	219	13961705	15 326866		15 326865	
13969752	-	01	-	218	13961704	15 326866		15 326865	
13969751	-	01	-	217	13961703	15 326866		15 326865	
13544615	-	01	AC	214	13544614	15 326859		15 326858	
15455282	-	01	AD	210	15455281	15 326845		15 326844	
33453289	-	01	AD	209	33453288	15 326838		15 326837	
35486638	-	02	AD	105	35486635	15 326838	/ 14062616	15 326837	/ 14062617
1530777	-	01	AE	112	1530636	15 326852		15 326851	
15479300	-	01	AF	216	15479299	15 326866	/ 1406241	15 326865	/ 1406242
15465917	-	02	AF	128	15465025	15 326852	/ 1406228	15 326851	/ 1406229
15465946	-	02	AF	124	15465024	15 326852	/ 1406228	15 326851	/ 1406229
15465945	-	02	AF	106	15465021	15 326838	/ 1406216	15 326837	/ 1406217
15465944	-	02	AF	104	15465020	15 326838	/ 1406216	15 326837	/ 1406217
15326863	406245	03	AH	116	15326862	/ 14062644		15 326865	/ 1406242
15326862	406238	03	AH	105	15326859	/ 1406237		15 326858	/ 1406235
15326849	406231	02	AK	112	15326848	/ 14062630		15 326851	/ 1406229
15326842	406225	02	AK	110	15326841	/ 14062624		15 326844	/ 1406223
15326835	406219	02	AK	108	15326834	/ 14062618		15 326837	/ 1406217
PART NO	ID	REV	N/P	TYPE	CONNECTOR	CONNECTOR	SEAL	PLR	

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY CONSTRUCTION OF INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL BUILD DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DNP-4.7-CS-01
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997, SECTION 5.3.1.2, TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

REFERENCE TOLERANCES AND NO TOLERANCE LIMITS ARE ESTABLISHED										
DIMENSIONAL RANGE (MM)		CHART E1								
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED										
		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANSI AS TOLERANCE ±2*										

[illegible]

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