

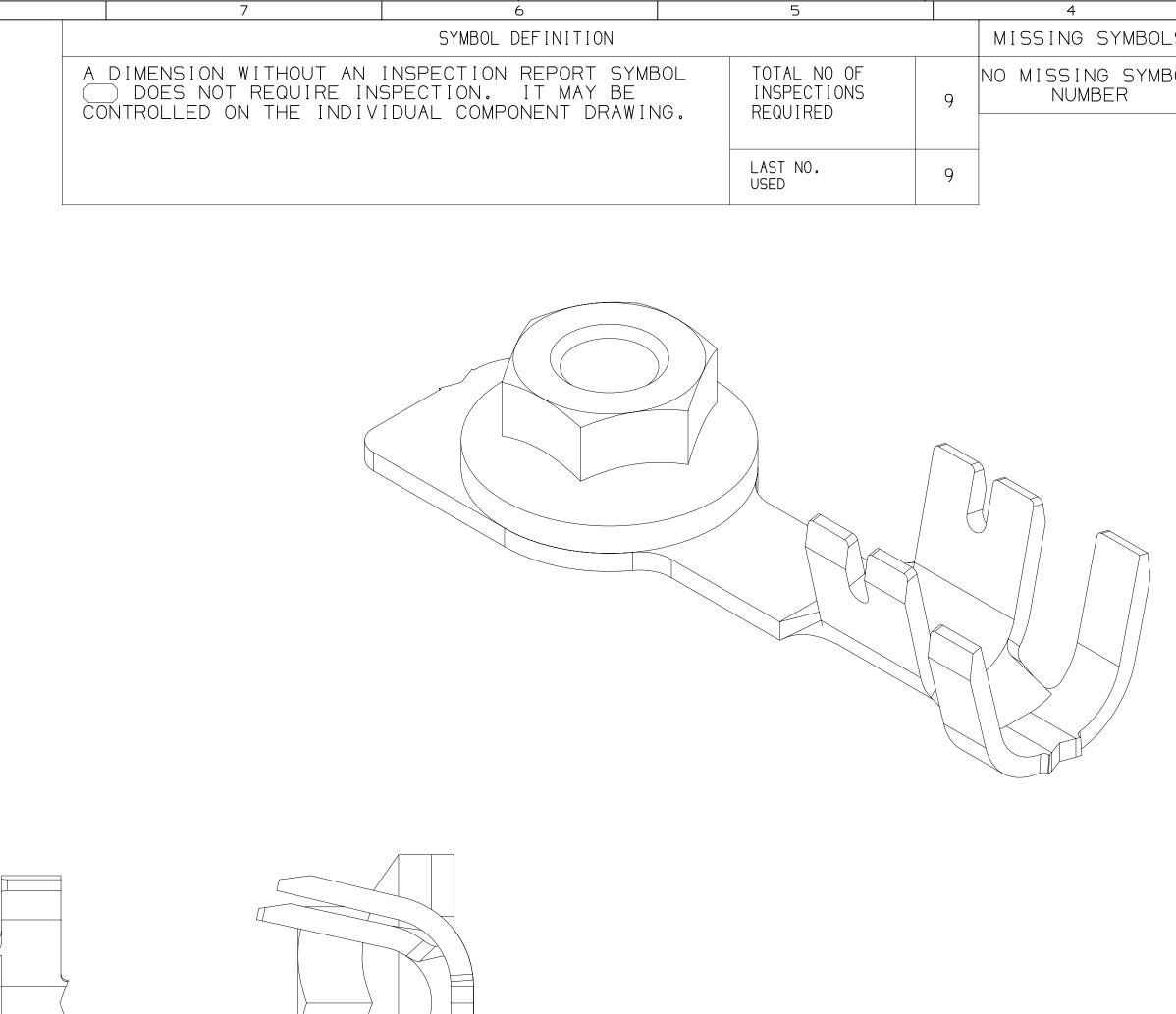
PART NO REV N/P TYPE TERMINAL

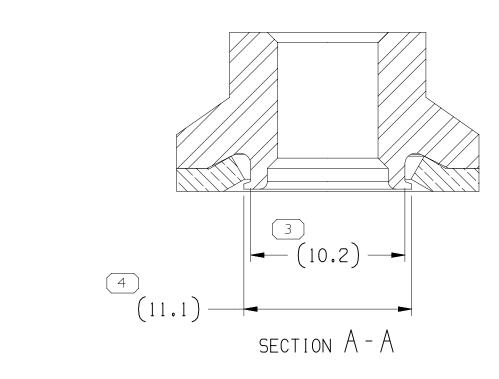
NUT

9

REPLACED BY

PA





183551	01	AB	
-	-	-	
_	-	-	
-	-	-	
-	-	-	
-	-	-	
0°±5° RT NO	REV	N/P	

WITH	A STOCK	THICKNE Fooling	SS OF PRODUCI	1.3MM (
	DIMENSI	IONAL RA	NGE (M	M )
	BL	ANKED [	DIMS	
FROM TO	0 1 2	>12		ANGUL
TOLERA	NCE UNLE	ESS OTHE	RWISE	SPECIF
	±0.15	±0.3		±Ζ°
	STAM	ping die	e dims	
FROM TO	0 2	2 10	>10	ANGUL
TOLERA	NCE UNLE	ESS OTHE	RWISE	SPECIF
	±0.15	±0.3	±0.4	±4°
	POST	PROCESSE	ED DIME	5
FROM TO	0 2	2 10	>10	ANGUL
TOLERA	NCE UNLE	ESS OTHE	RWISE	SPECIF
	±0.15	±0.3	±0.4	5°-7
		PROCES	55 SENSITI	VE DIMENS
	REFER	ENCE DIMENS	IONS AND Ń	INDICATE O TOLERANO
			E (MM)	CHART
	FROM TO	0 12		>12
	TOLERAN		OTHERWIS	
				±0.2 ±2°
		ANUULAN I	<u>ULLIVINUL</u> 4	⊥∠
	WITH GREAT FROM TOLERA FROM TOLERA FROM TO	WITH A STOCK GREATER AND DIMENS BL FROM O TO 12 TOLERANCE UNLE ±0.15 STAM FROM O TO 2 TOLERANCE UNLE ±0.15 FROM O TO 2 TOLERANCE UNLE ±0.15	WITH A STOCK THICKNE GREATER AND TOOLING 01AU14 DIMENSIONAL RA BLANKED D FROM 0 12 TOLERANCE UNLESS OTHE ±0.15 ±0.3 STAMPING DIE FROM 0 2 10 TOLERANCE UNLESS OTHE ±0.15 ±0.3 POST PROCESSE FROM 0 2 10 TOLERANCE UNLESS OTHE ±0.15 ±0.3 POST PROCESSE FROM 0 2 10 TOLERANCE UNLESS OTHE ±0.15 ±0.3	GREATER AND TOOL ING PRODUCIOIAU14 DIMENSIONAL RANGE (M BLANKED DIMS FROM 0 12 >12 TOLERANCE UNLESS OTHERWISE ±0.15 ±0.3 STAMPING DIE DIMS FROM 0 2 10 TOLERANCE UNLESS OTHERWISE ±0.15 ±0.3 ±0.4 POST PROCESSED DIMS FROM 0 2 10 TOLERANCE UNLESS OTHERWISE ±0.15 ±0.3 ±0.4 POST PROCESSED DIMS FROM 0 2 10 TOLERANCE UNLESS OTHERWISE ±0.15 ±0.3 ±0.4 2 PROCESS SENSITI DIMENSIONS ENCLOSED IN () REFERENCE DIMENSIONS AND N LIMITS ARE ESTABLISHED DIMENSIONAL RANGE (MM) FROM 0 TO 12 TOLERANCE UNLESS OTHERWISE ±0.15 ±0.1 ANGULAR TOLERANCE

	3				2 1									
		WG S		S N/P	СНС	ZONE		REVISION HISTORY		AUTH	DR	APVD		С
_ C	07N013		01	-	-		ALL	PARTS - RELEASED PART DRAWING		424425	JLP	JAA	2 LRS	-
_2	20AU14	R	02	-	-		, AD AND THIC	9723-25 - NUT WAS "PEM YSFN-402 DED DIMS (2 PLCS), (57.45) WAS ADDED NEW TOLERANCE CHART & STO CKNESS INFO ON NOTE & 33183551 - CASED	(53.7) DCK		ABH	JVM	ERG	;
-	30SE14	R	03	-	-		3310 TERM	09723-25 - ADDED "REPLACED BY" ( 09725 - NUT WAS 33182028; 331835 11NAL WAS 33109725 AND 33194394 ASED	551 -	427665	NRM	JVM	ERG	;
1	6DE14	R	04	-	-			33551, 33194394-96 - REVISED GR/ 19723-25 - INACTIVE	APHICS;	428415	ORA	JVM	ERG	;
2	22DE14	R	05	-	-		DIM 10.8	ACTIVE PARTS - PSD WAS DIM 4, 10.52±0.4 WAS (9), DIM (11.1) 8 & ADDED PULL OUT AND TORQUE NO 94394-96 - UPDATED PART AVAILAB	DTES;	428526	ERG	VMR	ERG	;
2	260C15	R	06	-	-		ADDE	D "SHT 1 OF 2"		431044	JTV	JTV	ERG	;
C	)2DE15	R	07	-	-		ADDE	D "SHT 1 OF 4"		431272	JTV	JTV	ERG	;
C	)9SE16	R	08	-	-		"SHT	1 OF 5" WAS "SHT 1 OF 4"		434041	ABH	JVM	ERG	;
1	4FE22	R	09	-	-		"SHT	1 OF 6" WAS "SHT 1 OF 5"		556094	GLG	JAA	AG	

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TERM RING HEX	001		cUS01-S01/09 Date:
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	ALINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	CONNECTION SYSTEMS					
ALS MM_OR	PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	WARREN, OH COPYRIGHT 2013 APTIV. ALL RIGHTS RESERVED.					
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GULAR	STYLE		DATE				
CIFIED	VOLUME (CM <sup>3</sup> ) DISTR CODE	DR					
±2°		APVDI JOSE L. PUENTE	07N013	В			
		APVD2 J. S. ALVARADO	07N013				
GULAR		APVD3 LUIS SALINAS	07N013				
CIFIED	UNLESS OTHERWISE SPECIFIED	APVD4					
±4°	THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND						
	TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM	SUBSTANCES OF CONCERN AND RE CONTENT PER APTIV 109490					
GULAR	REFERENCES.	SEE CHART					
CIFIED							
° - 7°	ALL DIMENSIONS ARE IN MILLIMETERS						
MENSION	REFERENCE	DRAWING NAME					
CATE ERANCE		TAXI ASM TERM RING HEX	NUT SN				
HART D	THIRD ANGLE PROJECTION DO NOT SCALE	$\frac{1}{3312825}$	,9	A			
.2		SIZE SCALE FRAME NO SHEET NO AO 4:1 1 OF 1 1 OF 6					