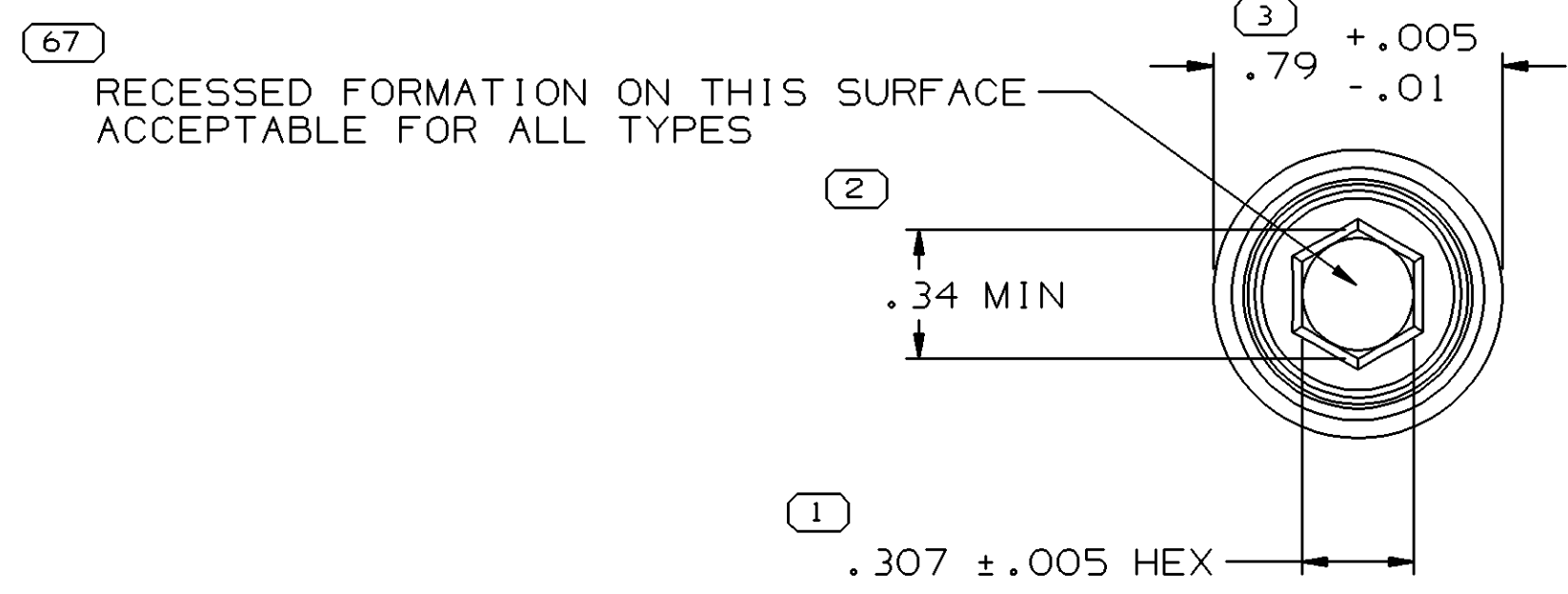
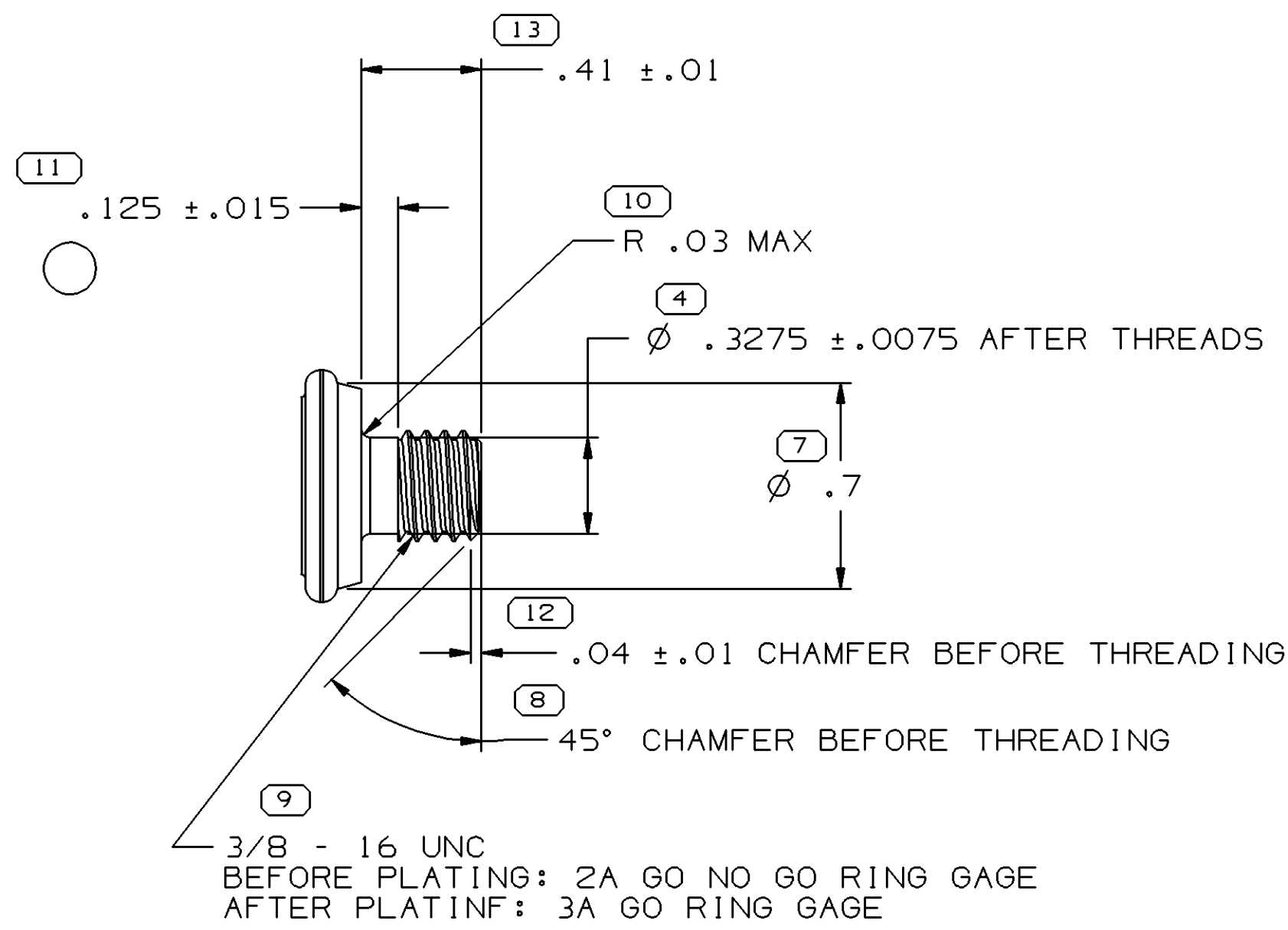


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	69
	LAST NO. USED	67

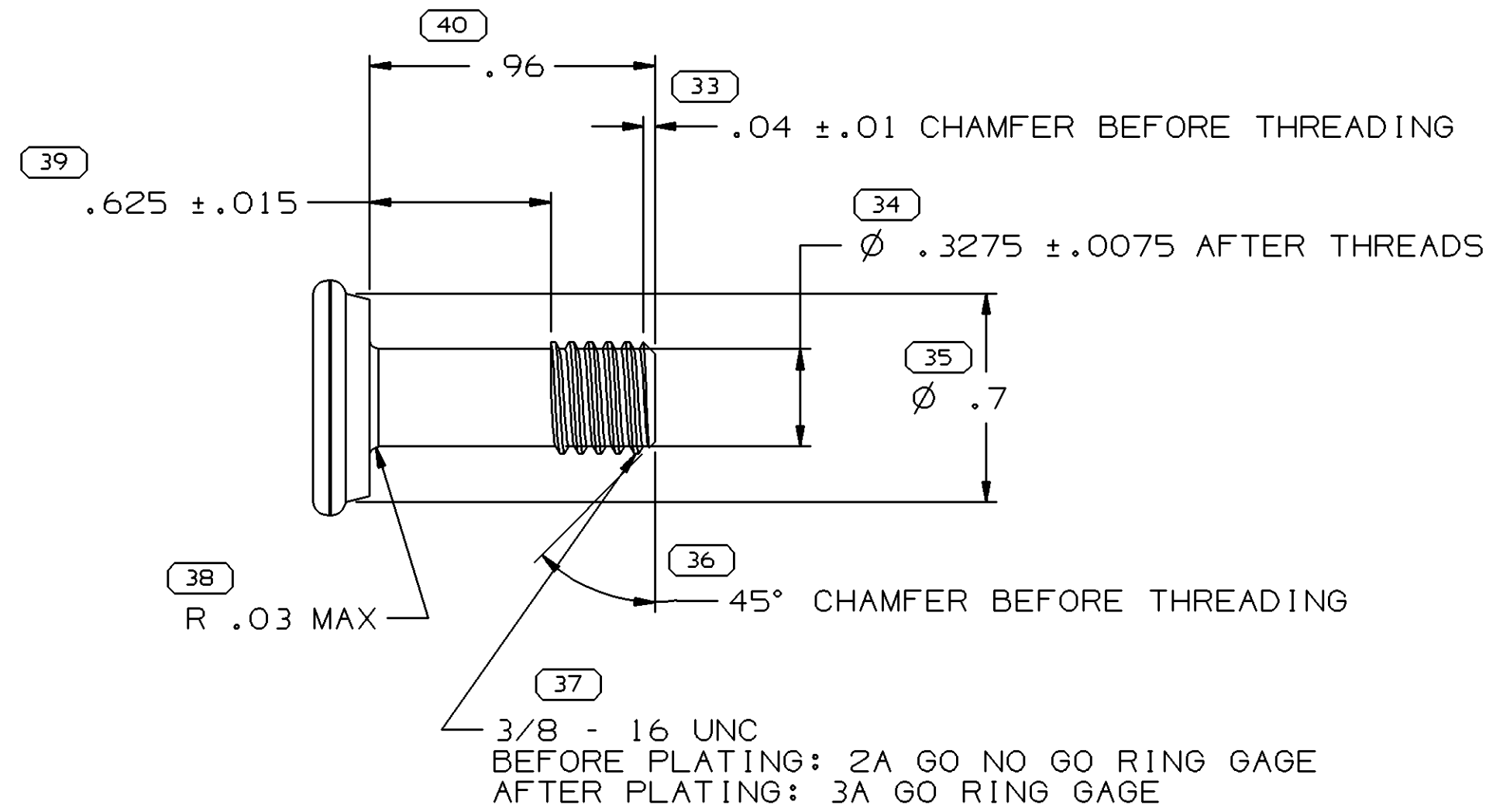
MISSING SYMBOLS									
NO MISSING SYMBOL NUMBER									
	</								



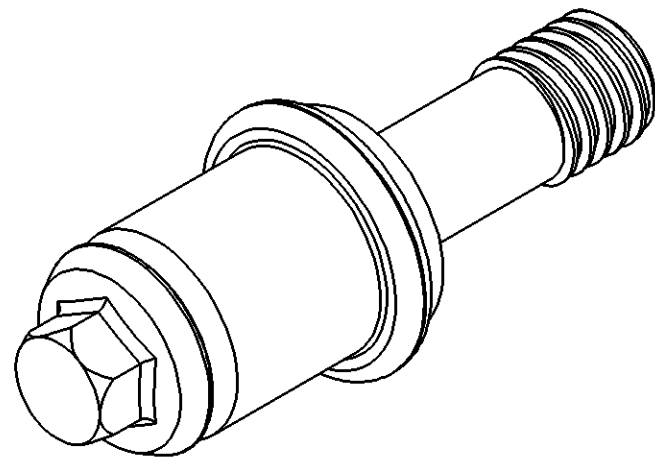
(SAME FOR 201 & 202 HEAD TYPES)



SHAFT TYPE 101

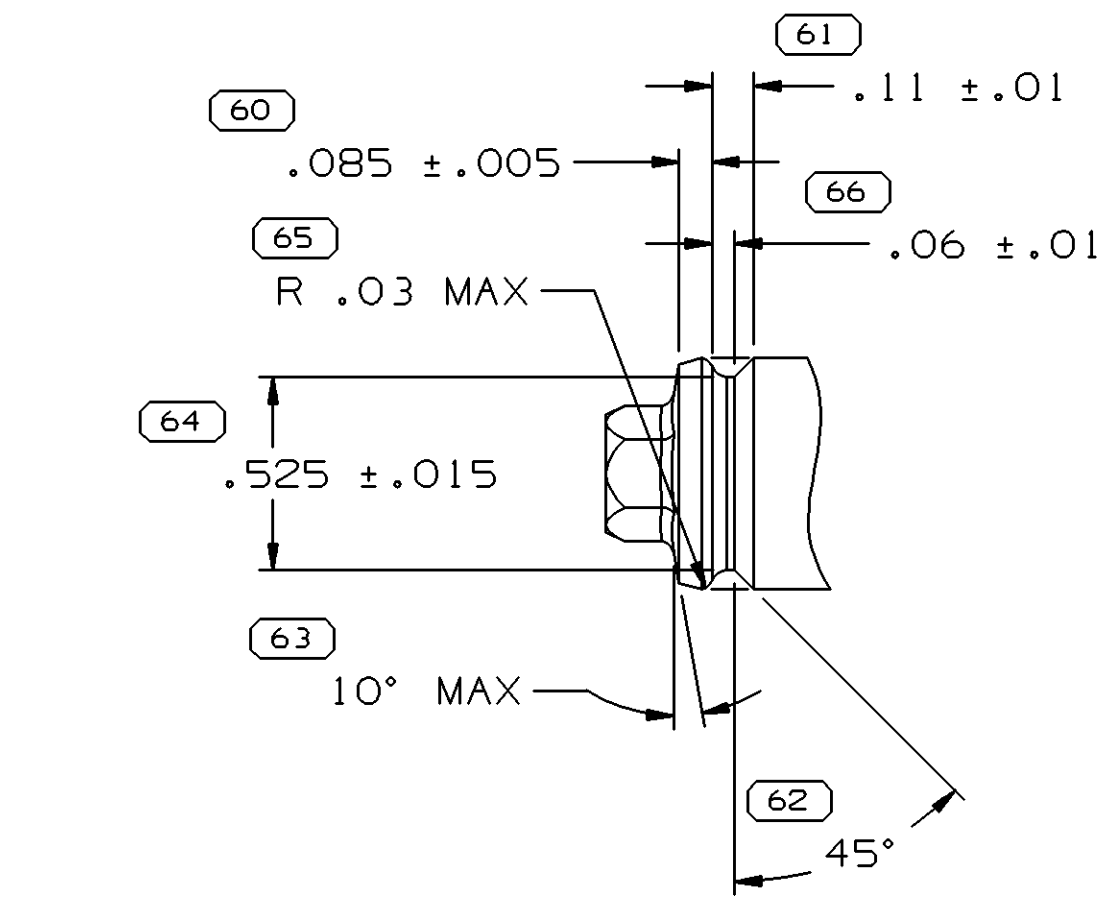


SHAFT TYPE 102

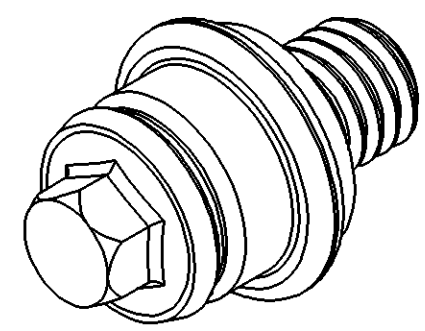


15492573

15492589	03	-	-	101	202	1,2,3	-
15492573	02	AA	-	102	202	1,2,3	-
15492510	02	AA	-	102	201	1,2,3	-
15492508	03	-	-	101	201	1,2,3	-
12092218	OBSOLETE	04	AF	101	202	2,3,4	15492589
12066325	OBSOLETE	08	AF	102	202	2,3,4	15492573
12004188	OBSOLETE	07	AF	102	201	2,3,4	15492510
08917513	OBSOLETE	E	-	101	201	-	-
08917444	OBSOLETE	09	AF	101	201	2,3,4	15492508
08917443	OBSOLETE	F2	-	101	201	-	-
PART NO	STATUS	REV	N/P	SHAFT TYPES	HEAD TYPES	PROCESS NOTES	REPLACED BY



OPTIONAL CONSTRUCTION
(FOR SHAVED GROOVE)



08917513
15492508
08917443

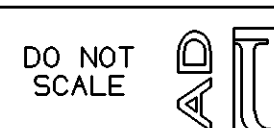
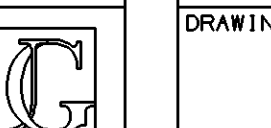
PROCESS NOTES

1. PLATED PER DX551263-P.
2. A WATER SOLUBLE LUBRICATING WAX TO BE APPLIED AFTER PLATING AND SEALER PROCESSES.
3. FINISH MUST WITHSTAND 200HRS MINIMUM BEFORE CORROSION IN NEUTRAL SALT FOG.
4. ZINC PLATE YELLOW CHROMATE PER POS-1065 WITH "PAVCO" SEALER. MINIMUM THICKNESS 350 MICRO INCHES.

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. TORQUE OF BOLT MUST NOT EXCEED 35 IN-LB. WITH THE USE OF A MAX. (AFTER PLATE) RING GAUGE OF .3344 PITCH DIAMETER.
3. HEX HEAD TO ACCEPT 5/16 DRIVE SIZE.
4. .3275 DIA & .6025 DIA MUST BE CONCENTRIC TO .790 DIA WITHIN ±.005 FOR TYPE 201 AND 202 HEADS
5. DIM 28, 52, & 64 REFER TO DIAMETER OF THE SHAVED GROOVE.

(N/A) PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE RETROFIT DIMENSIONS AND NO TOLERANCE UNITS ARE ESTABLISHED	
FROM 0 TO 500	CHART 2
TOLERANCE UNLESS OTHERWISE SPECIFIED	±.005
ANGULAR TOLERANCE	±.010

THIRD ANGLE PROJECTION	DO NOT SCALE	USE MATH DATA
		

DELPHI	
DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH	
OR	DATE
APVD1 W. STEIN	03MY74
APVD2 D.E. THIRY	07MY74
APVD3 D.A. BURGNER	15MY74
APVD4 MATTHEW ROUSSEL	11JN04
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
MATERIAL DX551263P	
DRAWING NAME TAXI MOUN BOLT HEX HD	
DRAWING NUMBER 08917464	
SIZE A0	SCALE 2:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
STG R	REV 09

Mouser Electronics

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[15492508](#) [15492508-B](#) [15492589](#)