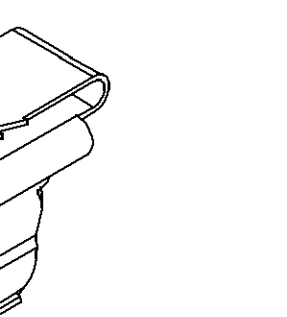
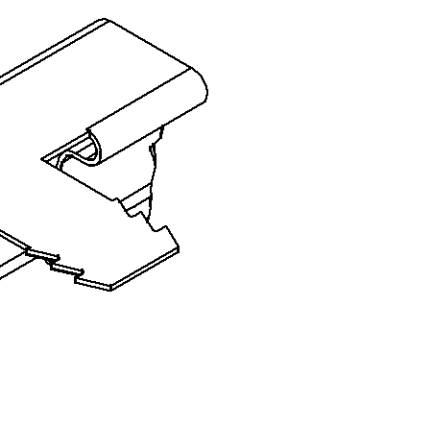
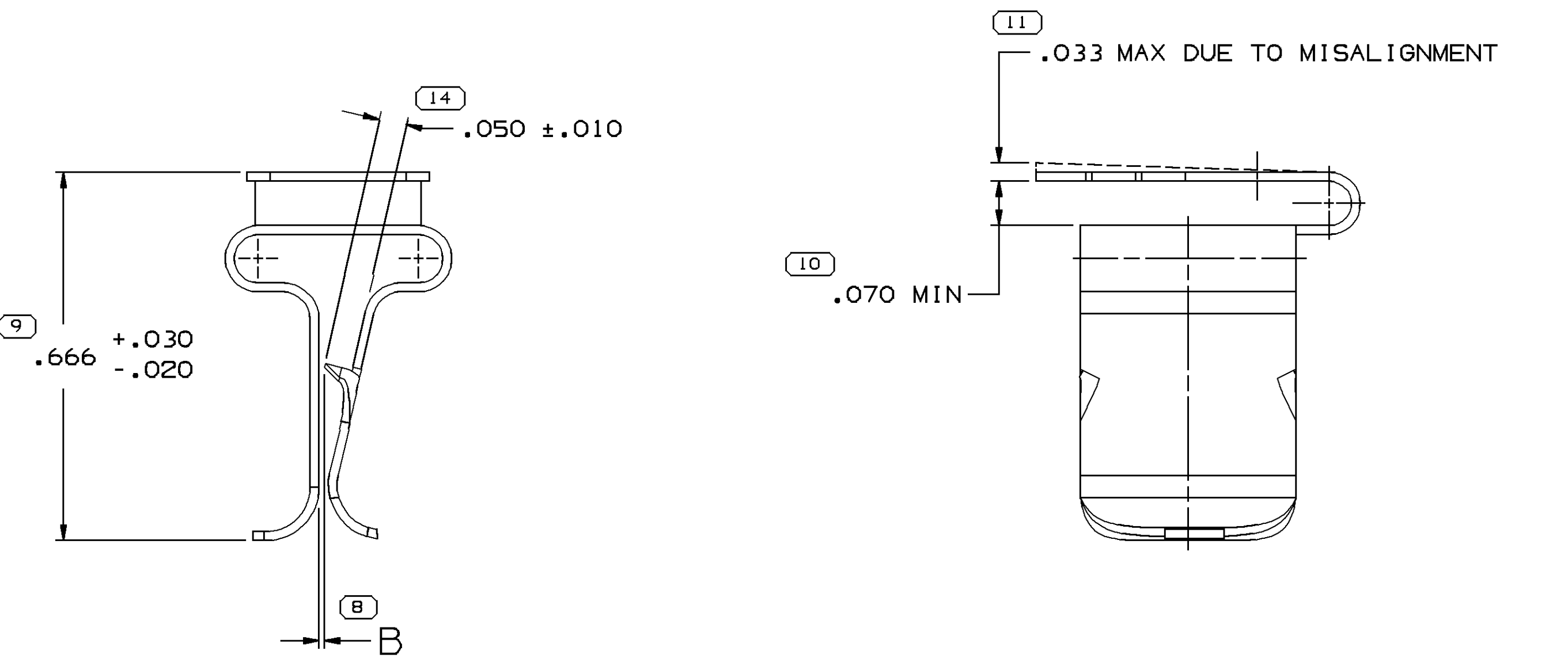


DWB STATUS			ZONE	REVISION HISTORY	AUTH	DR	APPROV	
570	INVP	CHG					1	2
01	R	03	-	-	-	-	-	-
03	R	04	-	-	-	-	-	-
03	R	04	-	-	-	-	-	-
04	R	05	-	-	-	-	-	-
04	R	06	-	-	-	-	-	-
05	R	07	-	-	-	-	-	-
05	R	08	-	-	-	-	-	-
05	R	09	-	-	-	-	-	-
06	R	10	-	-	-	-	-	-
06	R	11	-	-	-	-	-	-

01	R	03	-	-	-	216685	JMD	JMF	ET
03	R	04	-	-	-	216689	CND	RMH	ET
03	R	04	-	-	-	216695	CND	JRM	ET
04	R	05	-	-	-	256625	JBD	JMW	SAN
04	R	06	-	-	-	260600	RTV	AVS	TP
05	R	07	-	-	-	267889	DAD	DAD	TP
05	R	08	-	-	-	271367	JAZ	JAZ	SAN
05	R	09	-	-	-	273247	JJO	PTF	RD
06	R	10	-	-	-	273167	MCH	JMW	PRD
06	R	11	-	-	-	277598	RMH	JMW	PRD



.0164 x 1.125	SAE 1050	1549579.01	AB	-	1 & 9	6901	503	-108	-0400	
.0164 x .922	SAE 1050	1528987.01	-	-	1 & 10	6901	501	.052	.0100	
.0164 x 1.125	SAE 1050	1549580.01	AA	-	1 & 9	6901	503	.052	.0100	
.0164 x 1.125	SAE 1050	1549589.01	AA	-	1 & 8	6901	503	.052	.0100	
.0164 x .922	SAE 1050	1549580.01	AA	-	1 & 9	6901	501	.052	.0100	
.0164 x .922	SAE 1050	1549587.01	AA	-	1 & 9	6901	501	.052	.0100	
.0164 x 1.125	SAE 1050	154797.36	AA	ABSOLUTE	1,4,7	6901	503	.05	.0100	
.0164 x 1.125	SAE 1050	154184.13	AB	ABSOLUTE	1,6,4	6901	503	.052	.0100	
.0164 x 1.125	SAE 1050	1537423.01	AC	ABSOLUTE	1,4,5	6901	503	.052	.0400	
.0164 x 1.125	SAE 1050	1530483.02	A2	ABSOLUTE	1,3,4	6901	503	.052	.0100	
.0164 x .922	SAE 1050	1210352.04	-	ABSOLUTE	1,3,4	6901	501	.052	.0100	
.0164 x 1.125	SAE 1050	1209230.03	AA	ABSOLUTE	1,4,7	6901	503	.052	.0100	
.0164 x 1.438	MP50-521	66294189	B	ABSOLUTE	1,2,4	6901	502	.052	.0100	
.0164 x .922	SAE 1050	02994583	D2	-	ABSOLUTE	1,2,4	6901	501	.052	.0100
MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	PROCESS NOTES	CODE	TYPE	APPLICABLE STOCK THK	B ±.010
UNPLATED					PLATED					

OTHERWISE SPECIFIED AND/OR INDICATED:

CTIONS ARE TO FACE OF VIEW SHOWN AND
TICALLY ROUNDED BY COMPUTER FOR INSPECTION
MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL
DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
USE MATH MODEL FOR PRECISE TOOL PATH DATA.

ERATION TO BE PERFORMED IN SEQUENCE SHOWN IN CHART.
ACKS ARE NOT PERMISSIBLE.

TO ROCKWELL "15N" B3-B6. (TEMPER)

PHATE PLATE PER QM 6174-M, PART MUST NOT BE OILY TO

AND CLEAR CHROMATE TREATMENT PER POS 1065-15
CODE 3K 32(B).

OS 1253 (RELIEVE HYDROGEN EMBRITTLMENT, IF PRESENT
375°F TO 450°F I).

CORROSION COAT PER Gm6173M SILVER OR EQUIV.

AND GOLD CHROMATE PER Gm4345M 3072/4B.

UM/INORGANIC TYPE PLATING PER Gm-6173-M
FINISHING REQUIREMENTS TO TOLERANCE 168 HOURS
X551245-P ZINC WITH CLEAR TRIVALENT CHROME
COAT.

X551318-P ZINC NICKEL WITH CLEAR TRIVALENT
TOPCOAT.

PHOSPHATE/ORGANIC/OIL COATING.

UNCLAS	UNCLAS
0140261000 UNCLAS	0140261000 UNCLAS
UNCLAS UNCLAS UNCLAS	UNCLAS UNCLAS UNCLAS

PROCESS SENSITIVE DIMENSION		REFERENCE	
FIGS ENCLOSED IN () INDICATE TOLERANCE DIMENSIONS AND NO TOLERANCE ARE ESTABLISHED			
ANG. RANGE (IN)	CHART	THIRD ANGLE PROJECTION	DO NOT SCALE
0	>.500		
.500			
IF UNLESS OTHERWISE SPECIFIED			
.005	.010	USE MATH DATA	
ANGULAR TOLERANCE 12°			

 DELPHI										
DELPHI PACKARD ELECTRIC SYSTEMS BIRKEN, OH										
DATE										
D1	J. COLDSNOW				23.4.87		B			
D2	A. HERRMAN				20.8.87					
D3	E. TRACEY				14.5.01					
D4										
D5	SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001									
BRI-2 CHART										
772ND NAME										
TAXI MOUN BRKT CLIP										
772ND NUMBER										
089000009										
A										
DISC	SCALE	PRIME NO	PRIME NO	PRIME NO	PRIME NO	PRIME NO	PRIME NO	PRIME NO	PRIME NO	
x3	5:1	1	OF 1	5	OF	8	11	11	NP	

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