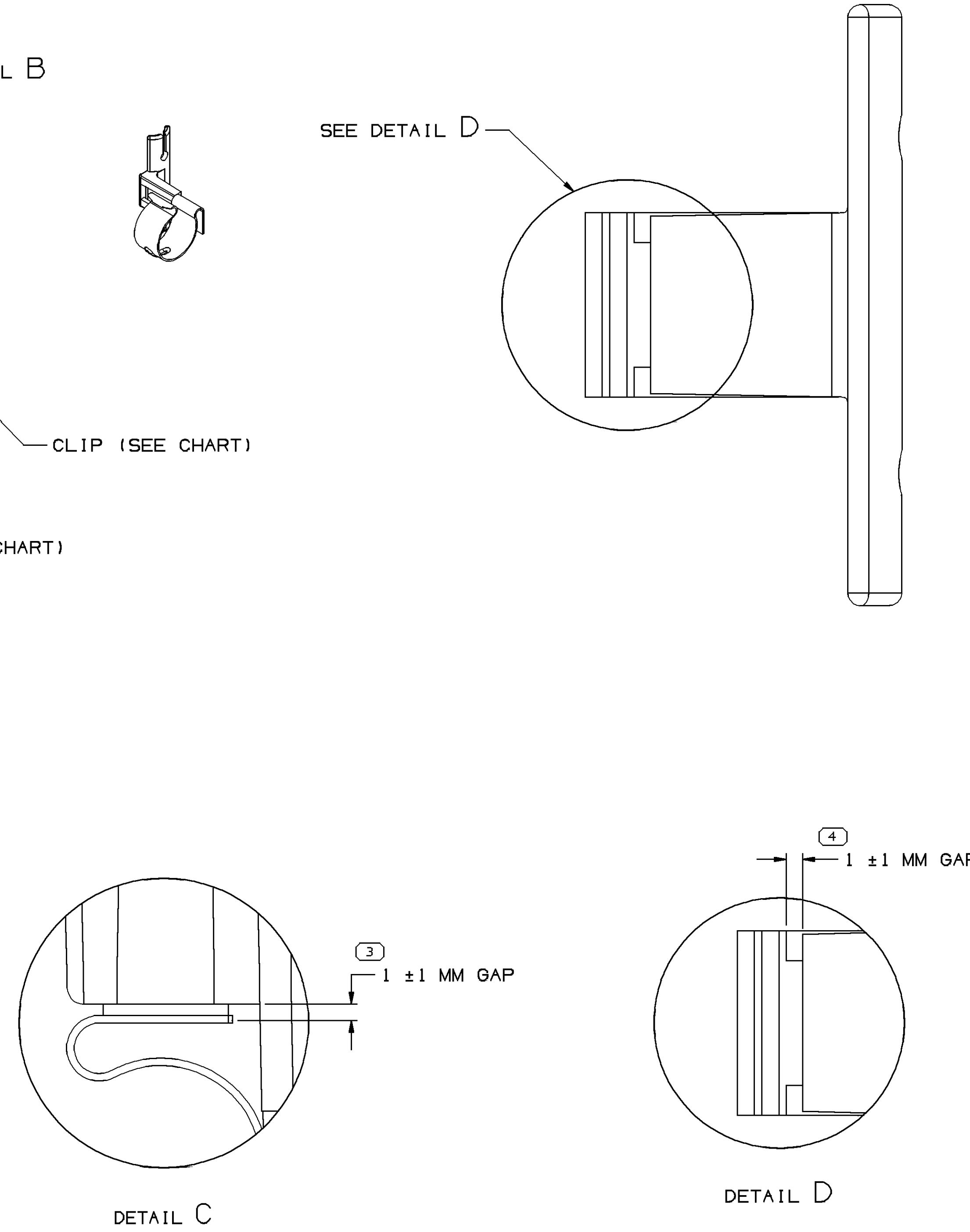
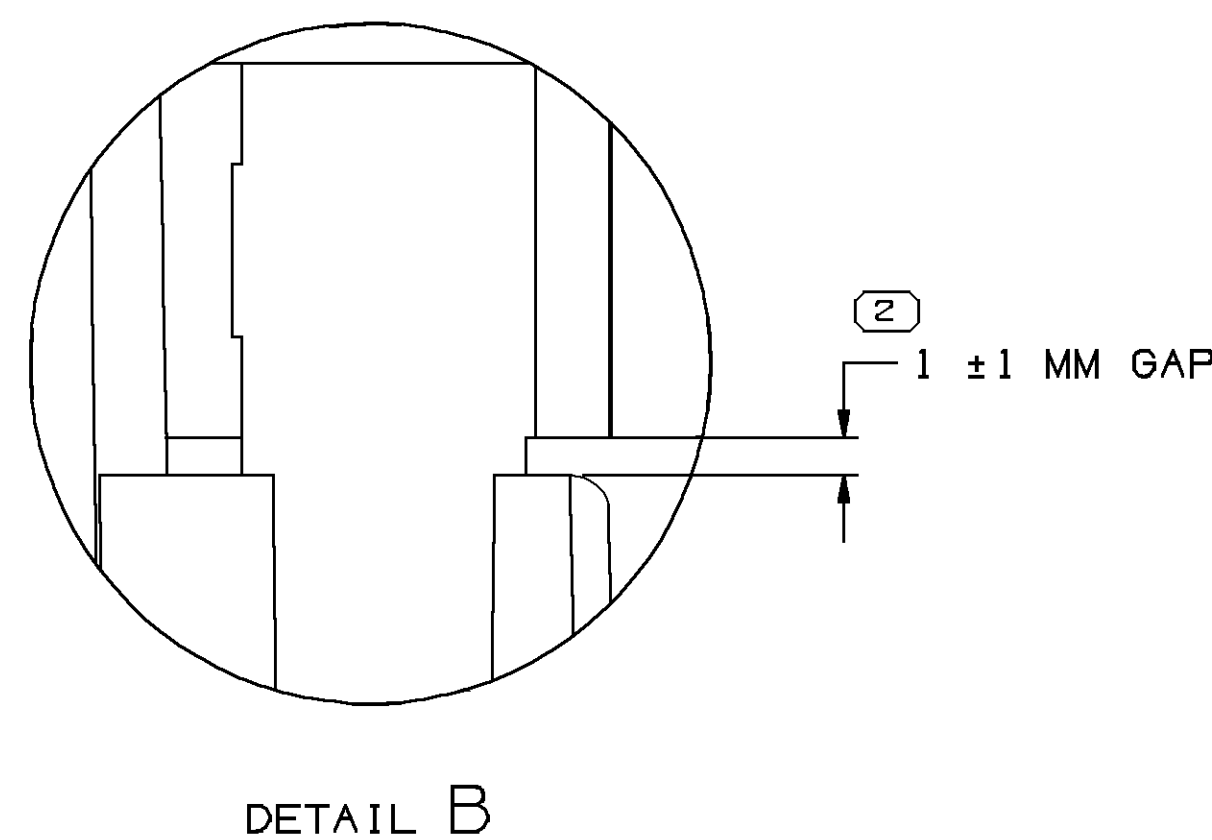
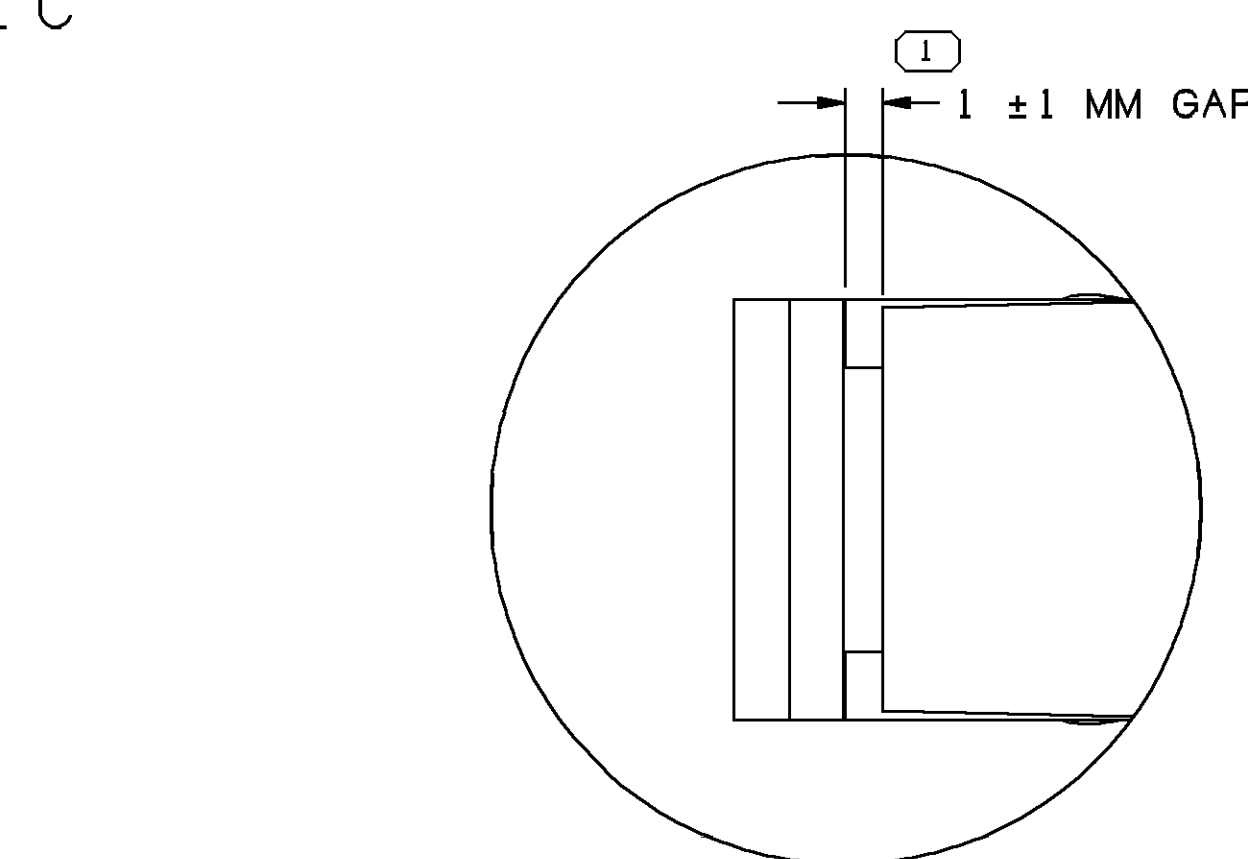
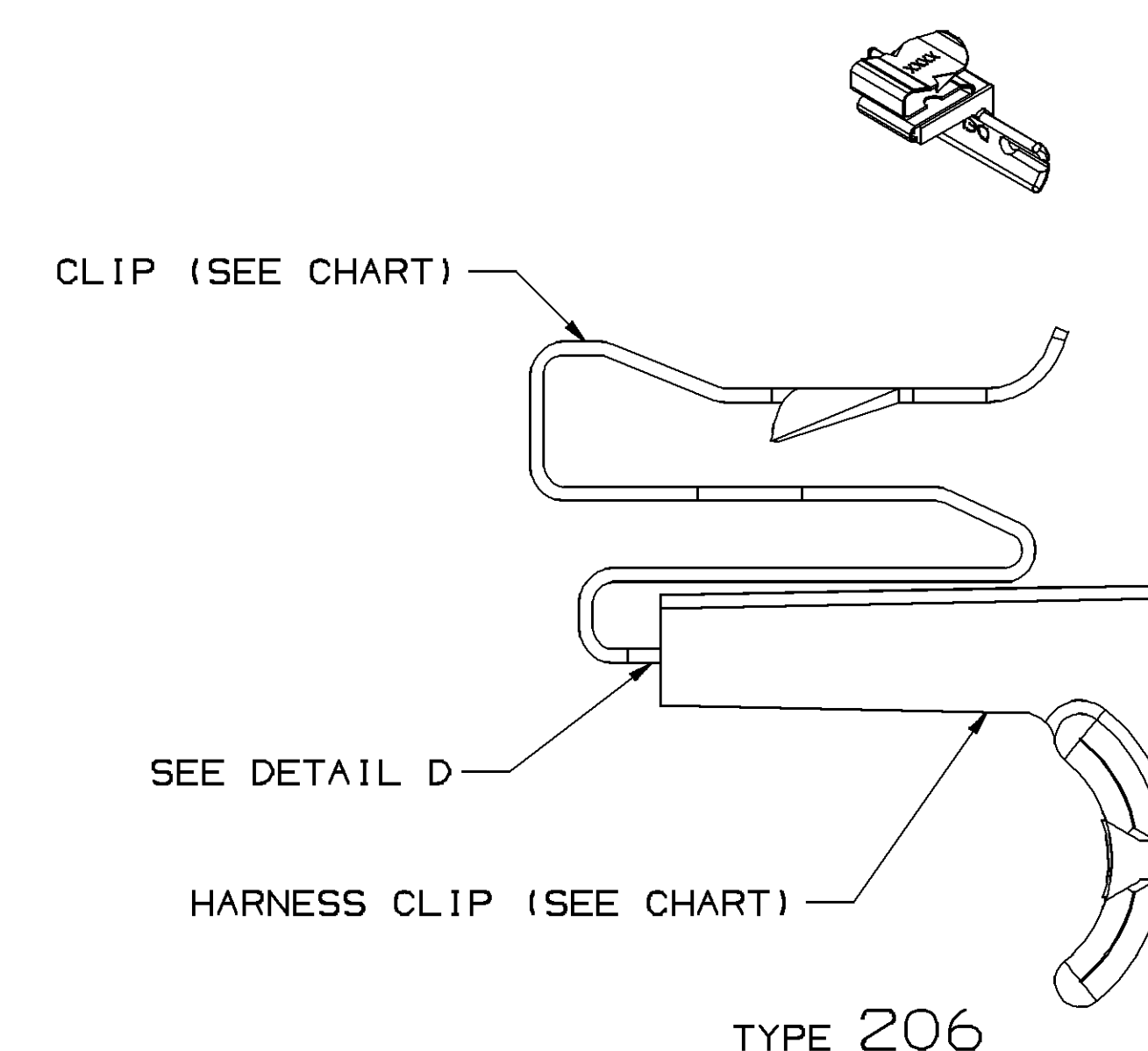
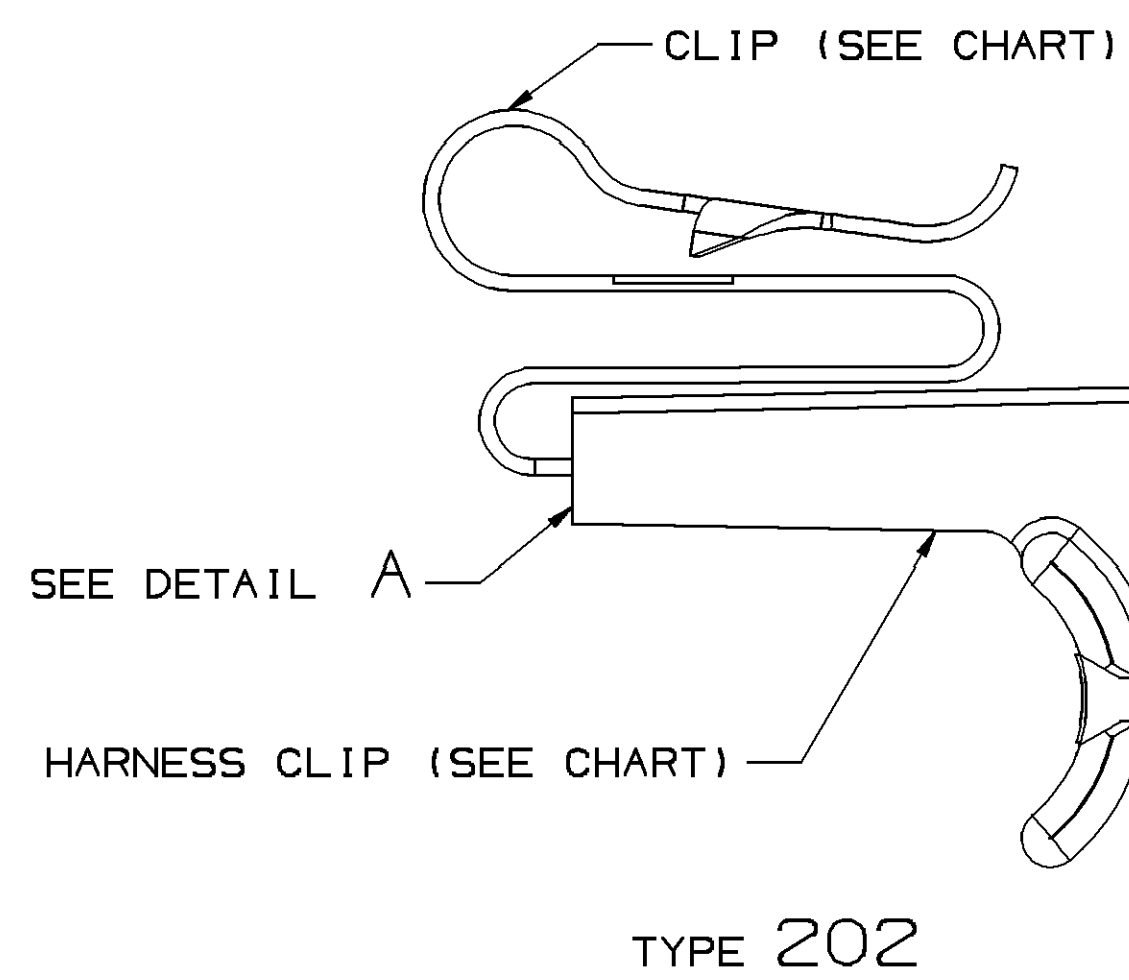


MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APR	APC/2
		DATE	STS	REV	N/P	CHG						
NO MISSING SYMBOL NUMBER	04MY99	R	01	-	-		CLEARED REV COLUMN & 15355384 - RELEASED	990005	EVY	681	ET	
	06DE00	R	02	-	-		ALL PARTS REDRAWN TO 3D	000009	BRB	TLP	ET	
	06DE00	R	03	-	-		15402007 - RELEASED	000005	BRB	TLP	ET	
	04AP01	R	04	-	-		ALL PARTS, REVISED GRAPHICS & NOTES; ADDED DETAIL CALLOUTS	207907	CJP	CJP	ET	
	08AU01	R	05	-	-		15412041 - RELEASED	212535	EES	JLJ	RAP	
	24MR04	R	06	-	-		15491054 - RELEASED	253405	ADK	ADK	WM	
	10JN04	R	07	-	-		15491054 - UPDATED PDM ATTRIBUTES	255613	BRB	BRB	MC	
	14JN04	R	08	-	-		15402007 - OBSOLETE AND ADDED NOTE 2	253207	ESH	JAA	ET	
	25SE04	R	09	-	-		ALL PARTS - REVISED DIMS - 3PLCS	259301	ADK	ADK	SAN	
	22SE04	R	10	-	-		15497254, 15497255, 15497256, 15497257, 15494258, 15494259 - RELEASED	259310	ADK	ADK	SAN	
	200C05	R	11	-	-		12162808, 15304698, 15336494, 15336778, 15355384 & 15412041 - OBSOLETE	273289	JFH	JFH	P8D	
	15FE06	R	12	-	-		13536074 - RELEASED	277372	MM	MM	TP	
	22FE06	R	13	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	277432	RJV	RJV	TP	
	08MR06	R	14	-	-		15497254 - FIXED P/N IN CHART WAS 15497524	278282	JTZ	FRG	TP	



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. OBSOLETE PART(S) CONTAIN A HEXAVALENT CHROME COATING. DO NOT USE THIS PART ON NEW APPLICATIONS. HEXAVALENT CHROME IS A BANNED SUBSTANCE. IF THIS PART IS REQUIRED FOR CURRENT OR FUTURE BUSINESS OR FOR SERVICE REQUIREMENTS, CONTACT THE PRODUCT LINE ENGINEER OR MATERIALS ENGINEERING TO GET A NEW PART THAT IS FREE FROM HEXAVALENT CHROME. EXISTING INVENTORY OF THIS PART MAY BE USED UNTIL JULY 1, 2007 FOR SERVICE REQUIREMENTS.

ASM NOTES

1. ASSEMBLE SPRING CLIP SECURELY IN HARNESS CLIP. SEE APPLICABLE DETAIL "A", "B" OR "C"
2. CLIP SHALL WITHSTAND 6.7 LBS (30N) MINIMUM DISENGAGE FORCE FROM CLIP SLOT OF HARNESS CLIP.

		N/A PROCESS SENSITIVE DIMENSIONS	
		DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)	CHART		
FROM TO			
> 0	> 20	> 30	> 70
	> 100	> 150	> 200
	> 250	> 300	> 400
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.2	±0.3	±0.4
	±0.5	±0.6	±0.8
	±1	±1.2	±1.5

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (GM)		DISTR CODE	
		D	
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN CONFORMANCE WITH ASME Y14.5-1994 AS REVISED BY THE USE OF FEDERAL TOOLS AND TOLERANCE HANDBOOK - 1993. ALL DIMENSIONAL TOLERANCES AND RELATED DATUMS ARE IN PARETHESSES () UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN MILLIMETERS. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.			
REFERENCE			
AS MECH NO 1	THIRD ANGLE PROJECTION	DO NOT SCALE	
2		USE: MATH DATA	

DELPHI DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH					
					DATE
DR					
APV01	J.	COLD SNOW			19JA95
APV02	J.	COLD SNOW			19JA95
APV03	J.	COLD SNOW			19JA95
APV04					
APV05					
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001					
MATERIAL SEE DRAWING					
DRAWING NAME					
TAXI ASM MOUN CLIP TAPE ON					
DRAWING NUMBER					
08905026					
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV / P
A0	3:1	1 OF 1	2 OF 2	R	14 / 1

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