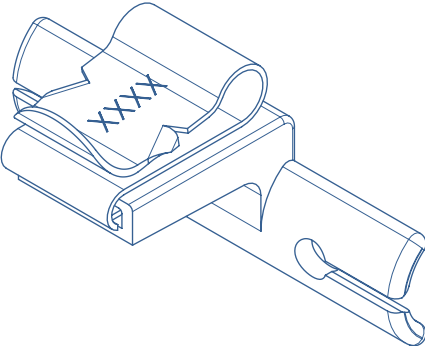
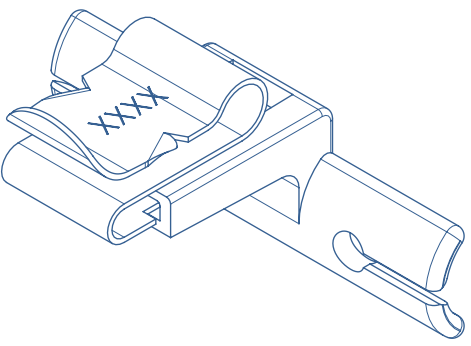


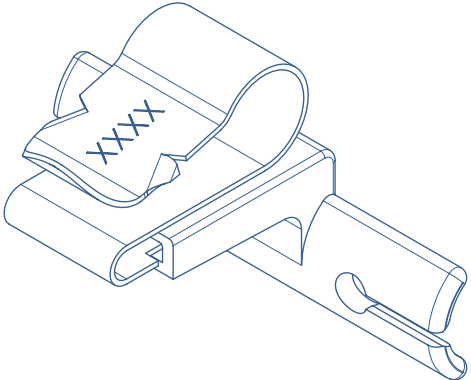
SYMBOL DEFINITION			MISSING SYMBOLS			Revision Level			Revision Record		Changed	Date	Approved	Date
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF INSPECTIONS REQUIRED		NO MISSING SYMBOL NUMBERS	Drawing	State	Part	SEE EGN# 014346		NHK	03/14/18	EJH	03/14/18		
	LAST NO. USED			56.0	Design Release									



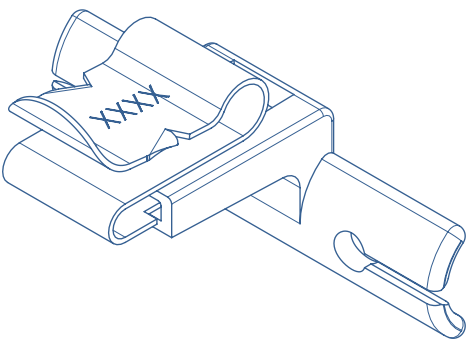
ISOMETRIC VIEW



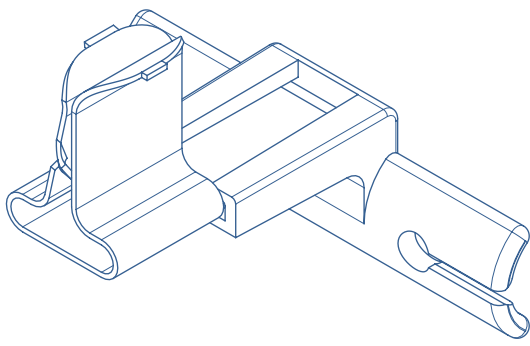
ISOMETRIC VIEW



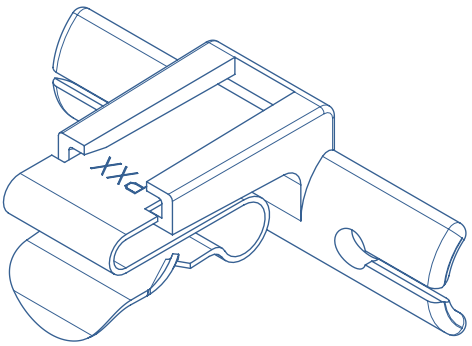
ISOMETRIC VIEW



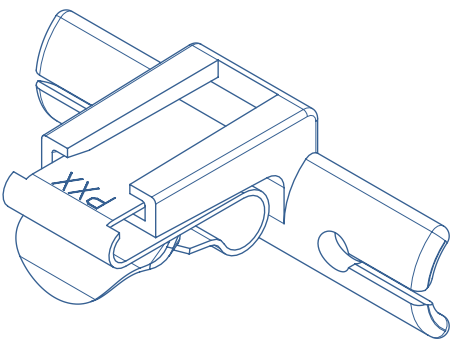
ISOMETRIC VIEW



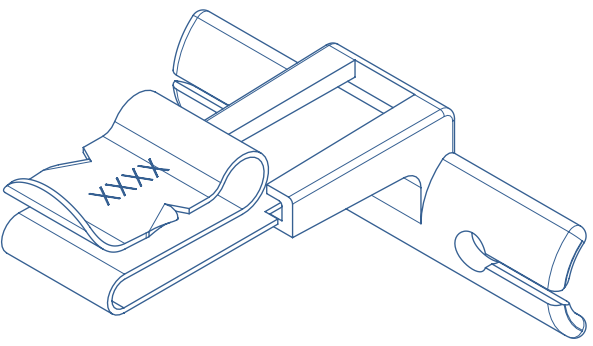
ISOMETRIC VIEW



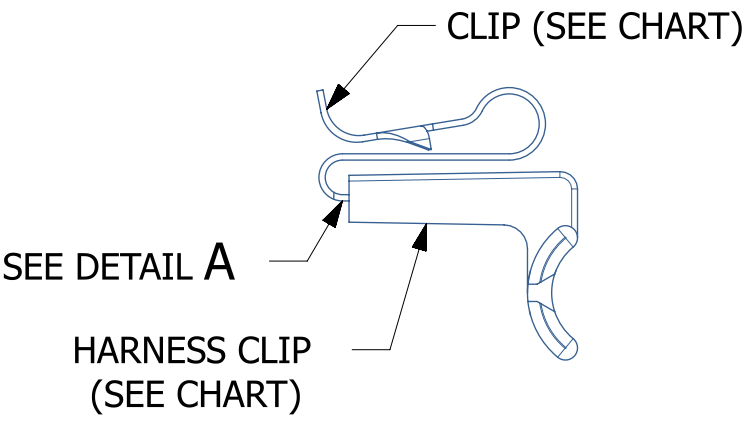
ISOMETRIC VIEW



ISOMETRIC VIEW

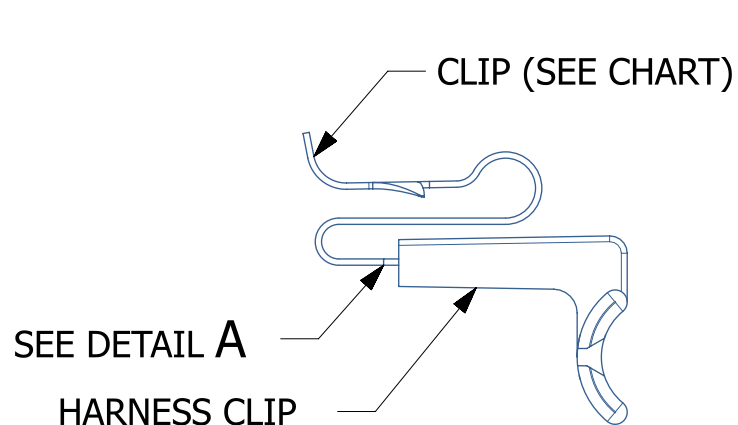


ISOMETRIC VIEW



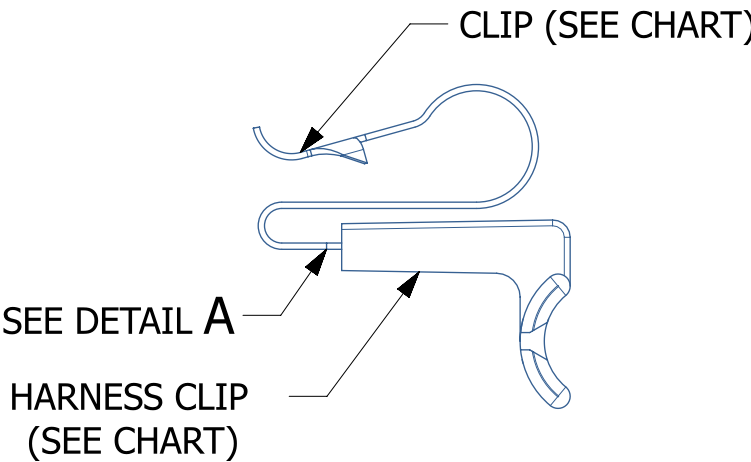
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 101



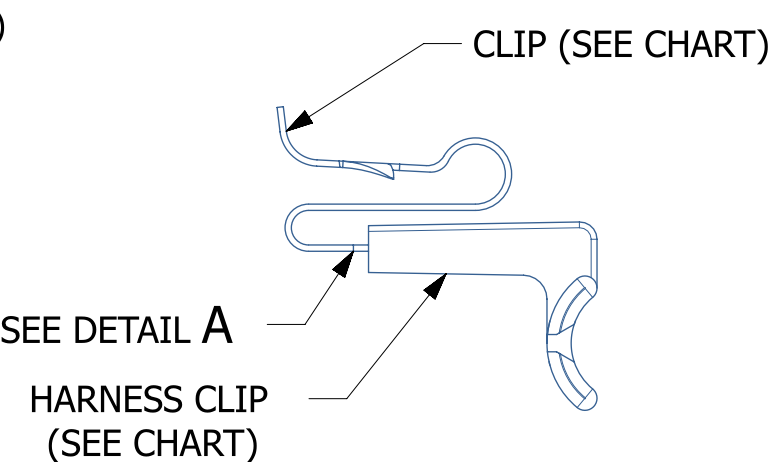
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 102



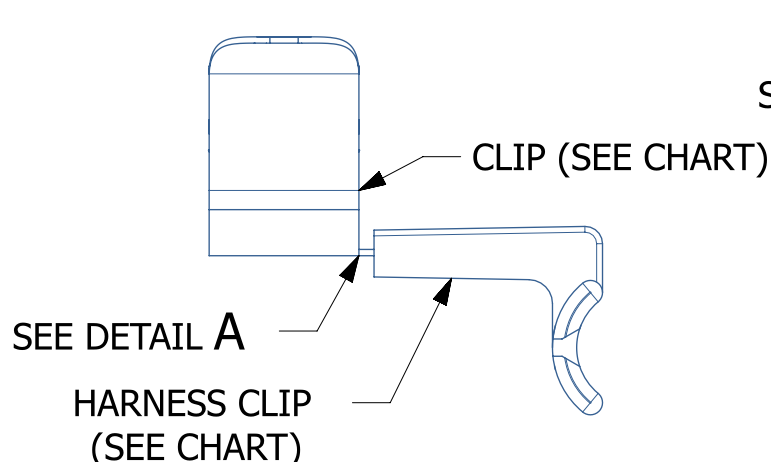
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 103



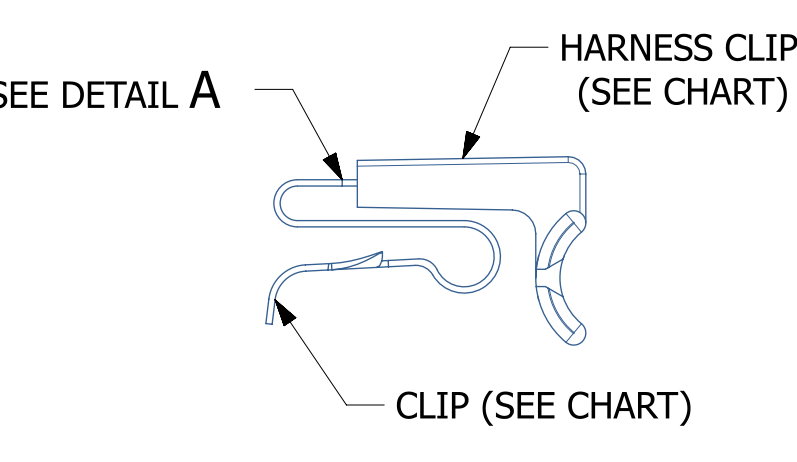
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 104



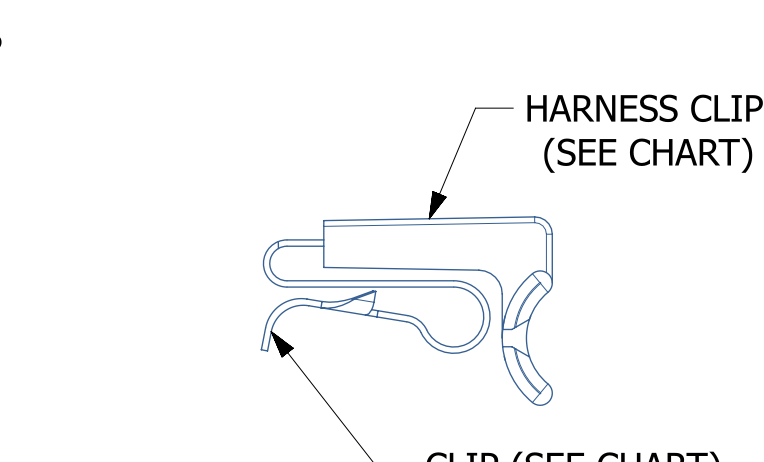
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 105



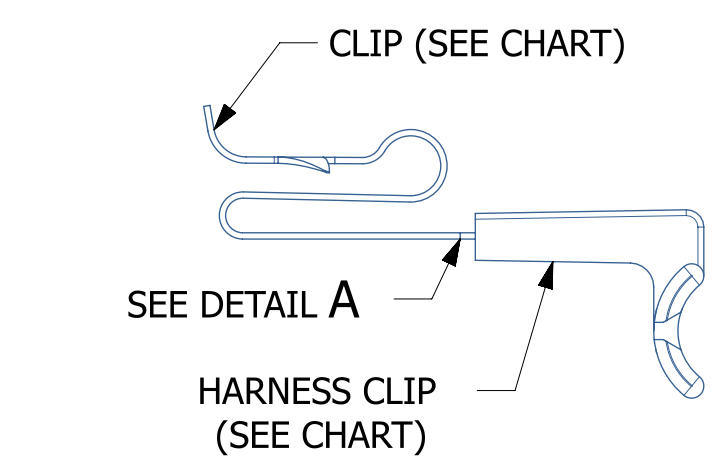
SEE DETAIL A
HARNESS CLIP (SEE CHART)
CLIP (SEE CHART)

TYPE 106



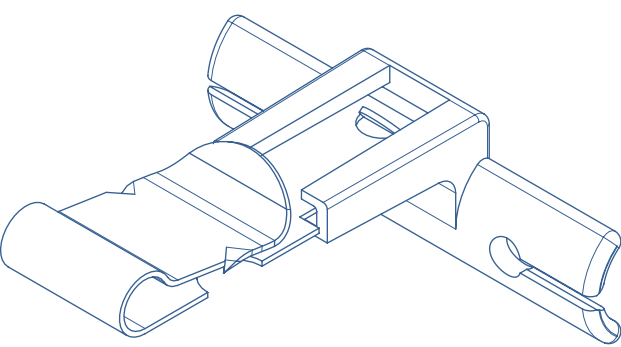
HARNESS CLIP (SEE CHART)
CLIP (SEE CHART)

TYPE 107

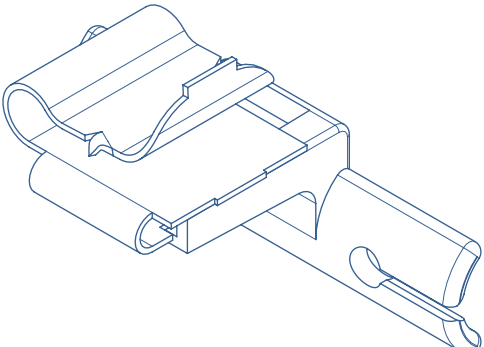


CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

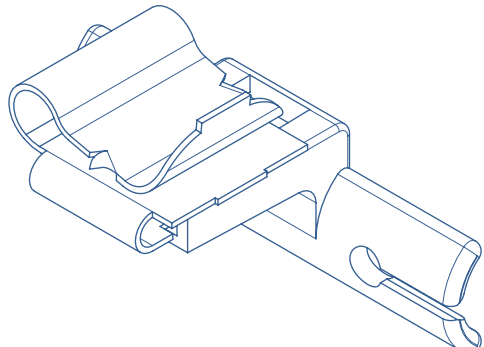
TYPE 108



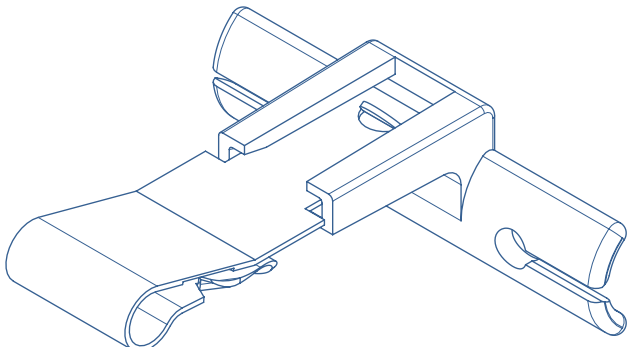
ISOMETRIC VIEW



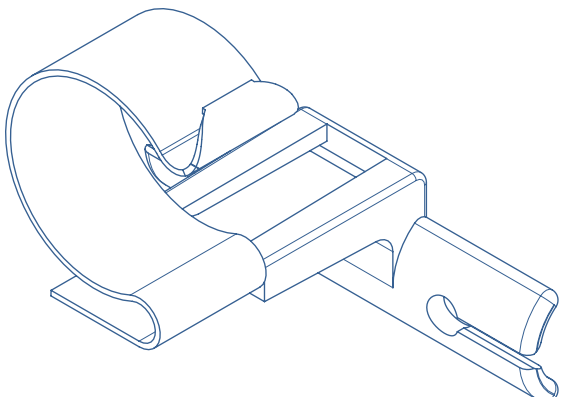
ISOMETRIC VIEW



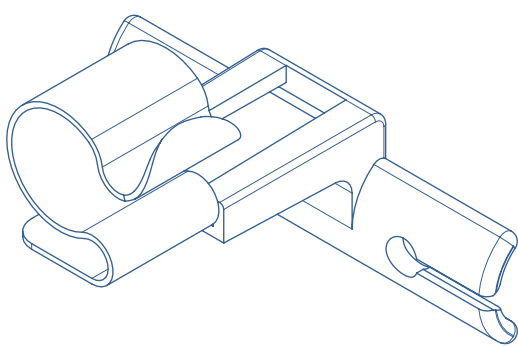
ISOMETRIC VIEW



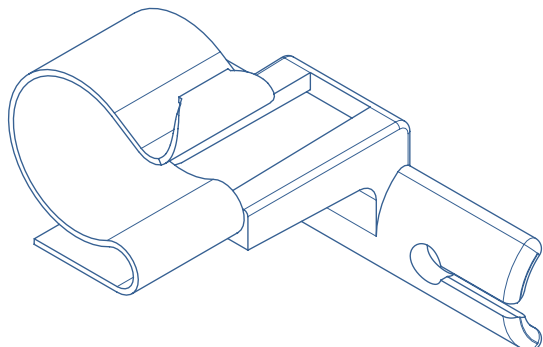
ISOMETRIC VIEW



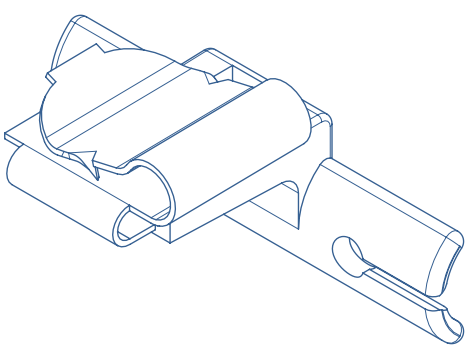
ISOMETRIC VIEW



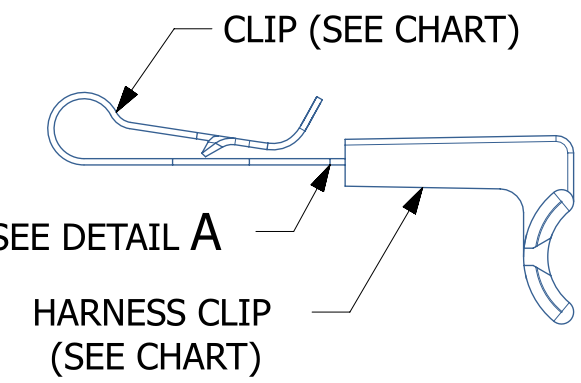
ISOMETRIC VIEW



ISOMETRIC VIEW

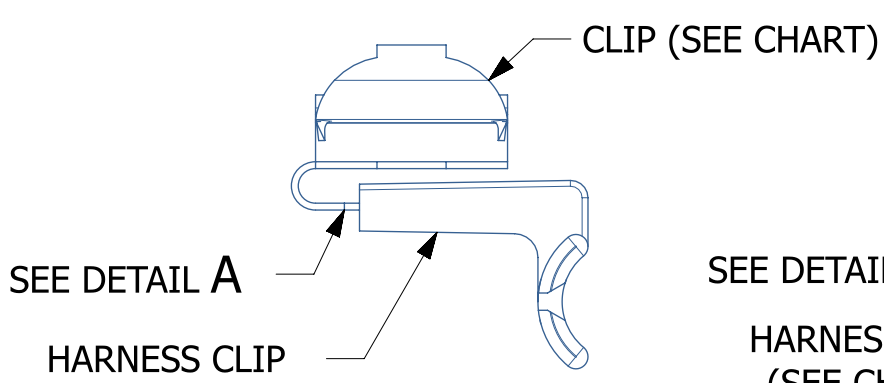


ISOMETRIC VIEW



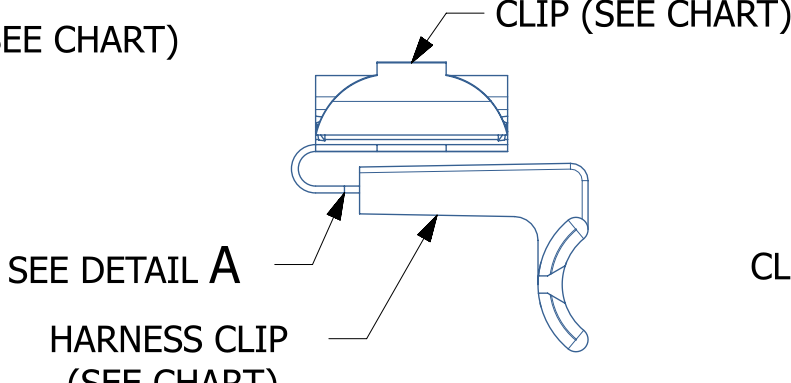
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 109



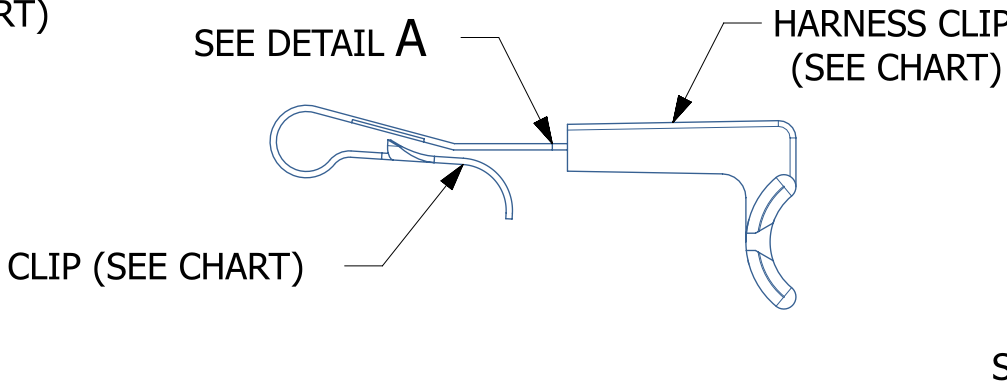
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 110



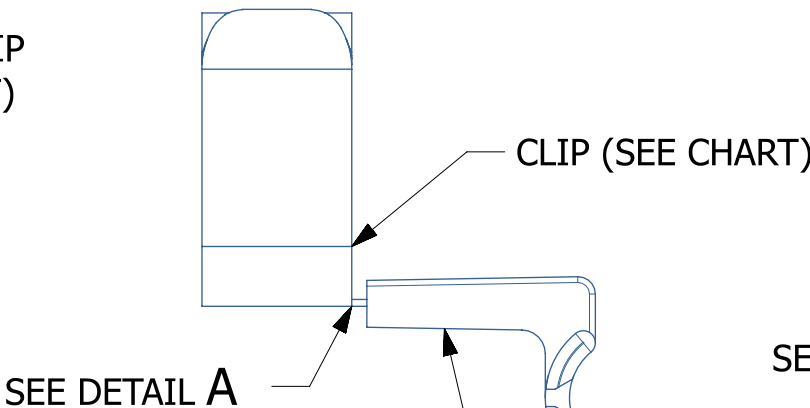
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 111



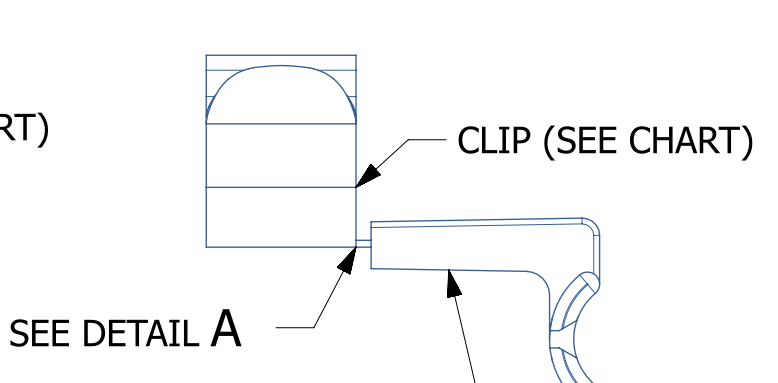
SEE DETAIL A
HARNESS CLIP (SEE CHART)
CLIP (SEE CHART)

TYPE 112



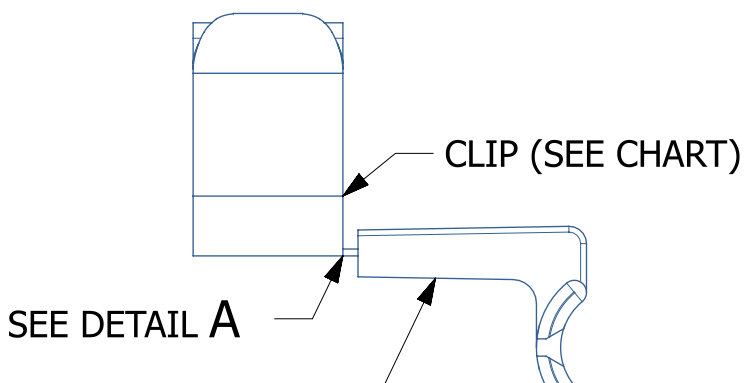
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 113



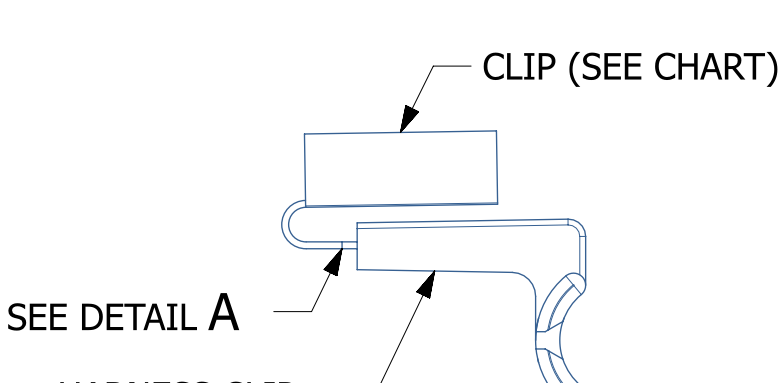
CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 114



CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 115



CLIP (SEE CHART)
SEE DETAIL A
HARNESS CLIP (SEE CHART)

TYPE 116

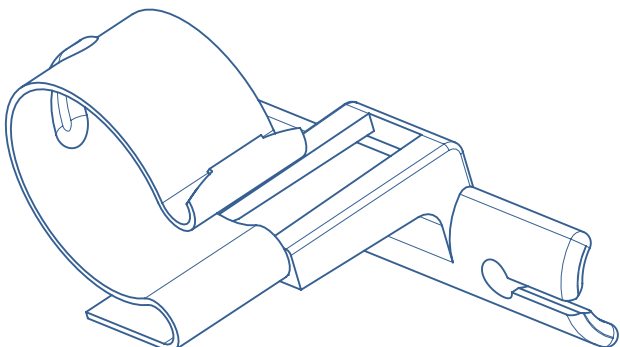
NOTES:

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

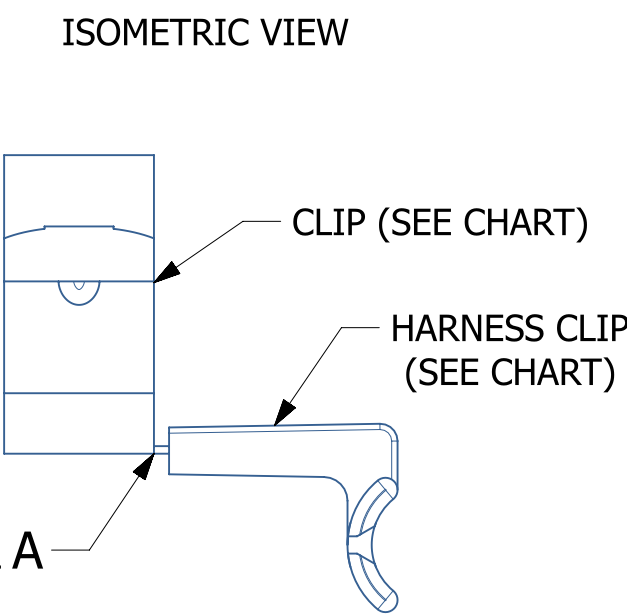
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN, BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- OBSOLETE PART(S) CONTAIN A HEXAVALENT CHROME COATING, DO NOT USE THIS PART ON NEW APPLICATIONS, HEXAVALENT CHROME IS A BAND SUBSTANCE. IF THIS PART IS REQUIRED FOR CURRENT OR FUTURE BUSINESS OR FOR SERVICE REQUIREMENTS, CONTACT THE PRODUCT LINE ENGINEER OF MATERIALS ENGINEERING TO GET A NEW PART THAT IS FREE FROM HEXAVALENT CHROME. JULY 1, 2007 FOR SERVICE REQUIREMENTS.
- THIS PRODUCT IS NOT CATEGORIZED AS 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 SPEC: S-QA-10.3-9
- CLIP SHALL WITHSTAND 6.7 LBS (30N) MINIMUM DISENGAGE FORCE FROM CLIP SLOT OF HARNESS CLIP.

ASSEMBLY PROCESS NOTES:

- ASSEMBLE SPRING CLIP SECURELY IN HARNESS CLIP. SEE APPLICABLE DETAIL A



ISOMETRIC VIEW



CLIP (SEE CHART)
HARNESS CLIP (SEE CHART)
SEE DETAIL A

TYPE 117

TYPE	ASSY	PART NUMBER	HARNESS CLIP	CLIP	COLOR
101	17-1049	15497252	08905028	15495805	BLACK
101	17-1050	15497215	08905028	15495795	BLACK
102	17-1061	15497238	08905028	15495797	BLACK
103	17-1065	15497228	08905028	15495960	BLACK
103	17-1072	15497219	08905028	15495957	BLACK
104	17-1070	15497221	08905028	15495798	BLACK
105	17-1071	15497220	08905028	15495827	BLACK
106	17-1068	15497224	08905028	15495798	BLACK
107	17-1077	15497209	08905028	15495795	BLACK
107	17-1078	15441299	08905028	15495805	BLACK
108	17-1073	15497218	08905028	15495797	BLACK
109	17-1066	15497227	08905028	15495832	BLACK
109	17-1076	15497211	08905028	15495831	BLACK
110	17-1074	15497217	08905028	15495810	BLACK
111	17-1075	15497212	08905028	15495808	BLACK
112	17-1069	15497223	08905028	15495958	BLACK
113	17-1060	15497253	08905028	15499841	BLACK
114	17-1062	15497236	08905028	15495816	BLACK
115	17-1064	15497229	08905028	15495961	BLACK
115	17-1067	15497226	08905028	15495812	BLACK
116	17-1063	15497231	08905028	15495811	BLACK
117	18-0406	15491054	08905028	15491104	BLACK

DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED.

Material	Units	millimeters	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.
SEE CHART	Tolerance defined on each dimension		

DETAIL A
FOR APPLICABLE METAL CLIP TYPES

THIS DRAWING SUPERCEDES DELPHI DWG: 08905026 REV 54			
Article/Type-No	SEE CHART	Scale	2:1
Title	TAXI ASM MOUN CLIP TAPE ON	Project Number	17-1049
Drawing-No	17-1049-001-CSU	PRODUCTION : Phase	Format D
		Sheet	1 / 1