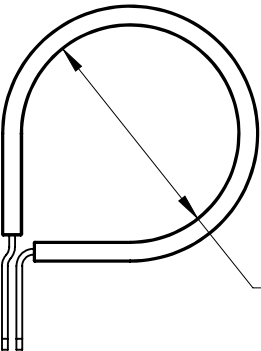
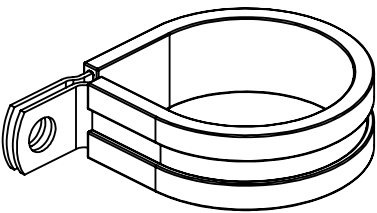


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REVISIONS					
REV	DESCRIPTION	EC#	DWN	CHK	DATE
F	ADDED -13	16666	WCG	WMW	10-29-08
G	WAS S342 G40	18160	WMW	WW	05-02-11
H	ADDED -14 & -15	21382	ADO	PEH	09-11-19
H	SOLIDWORKS REDRAW REMOVED VENDOR	EDITORIAL	ADO	KJY	03-19-25


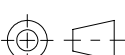
CLAMP, ELECTRICAL

CLAMP, ELECTRICAL				
DASH NO.	MFR. P/N	Ø "D"	CUSHION TYPE	CLAMP MAT.
H-1721-01	S325 G08	1/2	EPDM	PLATED STEEL
H-1721-02	S325 G10	5/8	EPDM	PLATED STEEL
H-1721-03	S325 G24	1-1/2	EPDM	PLATED STEEL
H-1721-04	S325 G11	11/16	EPDM	PLATED STEEL
H-1721-05	S325 G20	1-1/4	EPDM	PLATED STEEL
H-1721-06	S325 G28	1-3/4	EPDM	PLATED STEEL
H-1721-07	S325 G22	1-3/8	EPDM	PLATED STEEL
H-1721-08	S325 G23	1-7/16	EPDM	PLATED STEEL
H-1721-09	S325 G15	15/16	EPDM	PLATED STEEL
H-1721-10	S325 G14	7/8	EPDM	PLATED STEEL
H-1721-11	S325 G40	2-1/2	EPDM	PLATED STEEL
H-1721-12	S325 G32	2	EPDM	PLATED STEEL
H-1721-13	S325 G17	1-1/16	EPDM	PLATED STEEL
H-1721-14	S325 G16	1	EPDM	PLATED STEEL
H-1721-15	S325 G6	3/8	EPDM	PLATED STEEL



Ø .26 THRU
HOLE

H-1721-03 SHOWN

MADE FROM PURCHASED			BREAK ALL SHARP EDGES AND CORNERS INTERPRET PER ASME Y14.5-2009			TRONAIR 			AIRCRAFT GROUND SUPPORT EQUIPMENT					
MATERIAL SEE TABLE						DWN BY MEB		CKD BY GLK		DATE 04/02/1990				
FINISH MILL						CLAMP, ELECTRICAL								
THIRD ANGLE PROJECTION 			SCALE: 3:4		SIZE B		99		H-1721		DASH No'S		REV H	
DO NOT SCALE DRAWING					DIMENSIONS IN INCHES AND TOLERANCES PER BELOW UNLESS OTHERWISE SPECIFIED: DIMENSION INCH [mm]: .X [X] ± .1 [3] .XX [.X] ± .03 [0.8] .XXX [.XX] ± .010 [0.25] .XXXX [.XXX] ± .0030 [0.076] FRACTION INCH [mm]: 1/XX [1/X] ± 1/16 [1.6] ANGULAR DEGREE [RADIAN]: X [XXX] ± .5 [.009]									
					WEIGHT:				SHEET 1 OF 1					