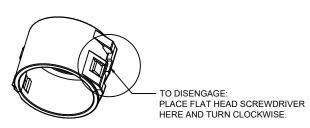
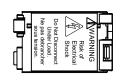
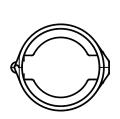
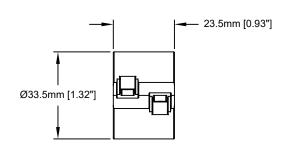


M22 DROP LOCKING CLIP









TO DISENGAGE: PLACE FLAT HEAD SCREWDRIVER HERE AND TURN CLOCKWISE.

P. 1. (Fl. 1.)
Risk of Electrical Shock Do Not Disconnect Under Load. Risque de chocs electriques
Ne pas debrancher sous tension.
-♥ <u>/N</u> WARNING

Amphenol P/N	ROCKWELL P/N	MOLEX	TURCK
P29041	280-MTRLC-M2	11400A-10	LOCK-A POWER

	PART N	PART NUMBER			DESCRIPTION					ITEM	
QUANTITY		MATERIALS LIST									
UNLESS OTHERWISE SPECIFIED  1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30		SIGNATURES DATE		Amphonol							
		DRAWN:	KMM	12-MAY-14	<ul><li>Ampheno</li></ul>					'	
2 PL DEC ±0.35 3 PL DEC ±0.08	CHECKED:	MRF	12-MAY-14	Sine Systems - www.amphenol-sine.com					_		
3) Note reference = X		ENGINEER:	KMM			44724 Morley Drive Clinton Township, MI 48036					
MATERIAL SPECIFICA	MATERIAL SPECIFICATIONS:		RFC	12-MAY-14			Clinton Towl	nsnip, ivii 46	J36		
		CUSTOMER:			M22 DROP LOCKING CLIP						
PROCESS SPECIFICAT	FIONS:	THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLED. ALL DIMENSIONS ARE SUBJ		SIZE	C-	E- P29041			RE	EVISION	
NEXT ASS'Y:			SCALE: FU	JLL	C-P2	9041	SHEET 1	OF	1		

TECHNICAL DATA:

1) MATERIALS: THERMOPLASTIC COLOR: BLACK

2) RoHS COMPLIANT