ADVANCED RUBBER PRODUCTS

27kV Specialty Silicone Polymer Insulator with Clevis Pin with Self-Contained Sliding Lock to Replace Two 10" (254mm) Porcelain Disk Assemblies For Use in Horizontal Dead End Applications Only

Imagination fused with high technologies

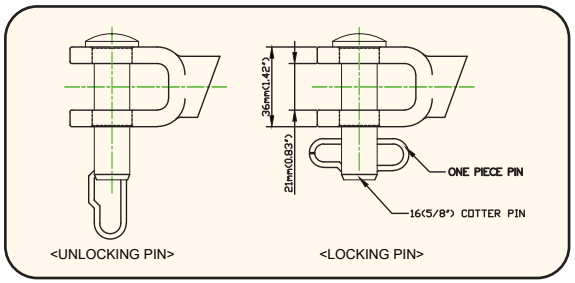


ISO 9001:2015
BUREAU VERITAS
Certification

ARP™
Advanced Rubber Products
Div. of TMP Technologies Inc.

PATENTED CLEVIS PIN

6110 Lamb Road • Wyoming, NY 14591
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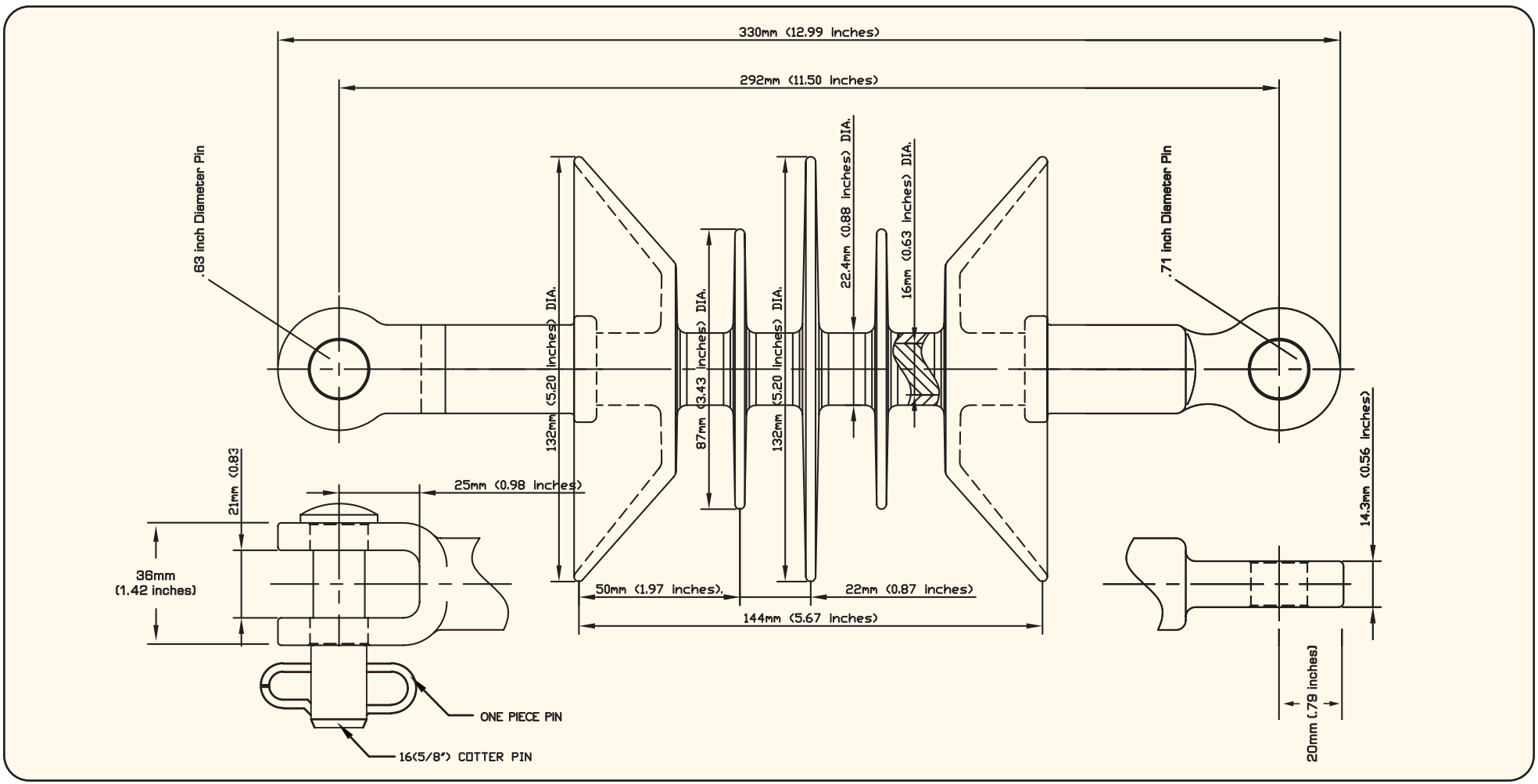
CLEVIS PIN WITH SELF-CONTAINED SLIDING LOCK ADVANTAGES:

1) No Loose Pin
2) No Tools Required
3) Hand Operated

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For Use in Horizontal Dead End Applications Only



Catalog Number	ANSI Class	"X" Section Length Inches (mm)	"D" Shed Diameter Inches (mm)		No. of Sheds	Leakage Distance Inches (mm)	Dry Arc Distance Inches (mm)	SML Specified Mechanical Load lbs (kN)	RTL Routine Test Load lbs (kN)	Torsion ft-lb (N-m)	Flashover ANSI		Impulse Flashover ANSI		RIV		Power Arc kA-cycles	Net Wt. Pound	Parts per Box	Parts per Skid	Weight per Box lbs.	Weight per Skid lbs.
			Major	Minor							Dry (kV)	Wet (kV)	Pos (kV)	Neg (kV)	Test (kV)	Max (uV)						
ARP-27SKCE-SSI(P)	DS-28	11.5 (292)	5.2 (132)	3.43 (87)	5	23.74 (603)	9.65 (245)	15000 (70)	7500 (35)	40 (55)	116	92	189	196	20	1	150	2.8	15	300	44	900

Notes: 1. End Fittings are made from Galvanized Forged Steel Castings.

Launch Printing Form 38201 - 12-20