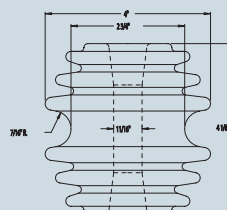
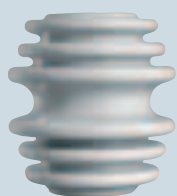


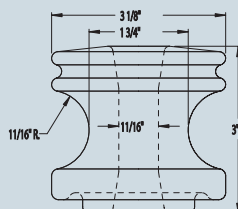
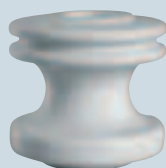
T&D Insulators

Spool and Guy Strain Insulators

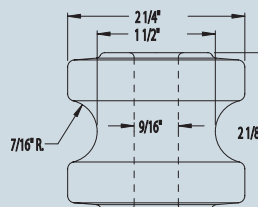
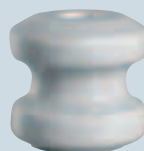
Wet Process Porcelain



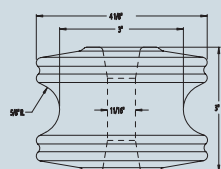
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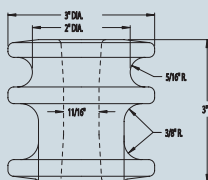
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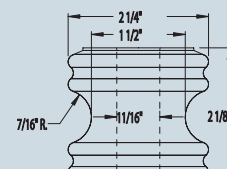
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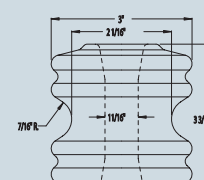
No. 5119



No. 5102



No. 5112



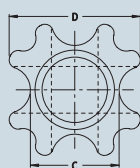
No. 5104

Mechanical And Electrical Characteristics

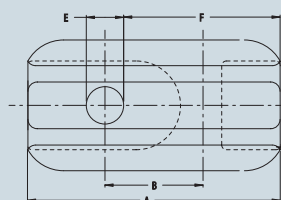
Catalog Number	ANSI	Ultimate Strength	Low Frequency Flashover - kV			Approximate Net Weight (lbs.)	Standard Package Quantity
			Dry	Wet			
	Class	lbs.		Vertical	Horizontal	Per 100 Pcs.	
'5101	53-2	3000	25	12	15	120	50
5102	N/A	3000	20	10	12	110	50
5104	53-3	4000	25	12	15	135	50
'5107	N/A	1750	18	7	9	45	100
5112	53-1	2000	20	8	10	50	100
5116	53-5	6000	35	18	25	260	25
'5119	53-4	4500	25	12	15	252	25

† REA Accepted

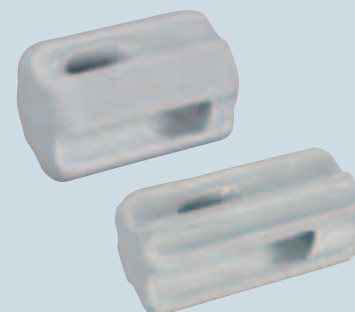
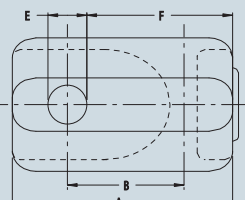
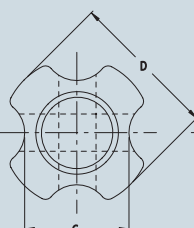
Standard Glaze "Skyline" ANSI-70, Munsell 5 BG 7.0/D.4



No. 708



No. 502-504-506



Catalog Number	ANSI Class	Tensile Strength lbs.	Low Frequency Flashover kV		Leakage Distance Inches	Maximum Cable Dia. Inches	Dimensions (inches)						Approximate Net Weight (lbs.) Per 100 Pcs.	Standard Package Quantity
			Dry	Wet			A	B	C	D	E	F		
'502	54-1	10000	25	12	1 5/8"	3/8"	3 1/2"	1 3/4"	1 3/4"	2 1/2"	5/8"	2 5/16"	112	50
'504	54-2	12000	30	15	1 7/8"	1/2"	4 1/4"	2 1/4"	2 1/8"	2 7/8"	7/8"	2 13/16"	188	25
'506	54-3	20000	35	18	2 1/4"	5/8"	5 1/2"	3 1/8"	2 3/8"	3 3/8"	1"	3 13/16"	296	25
'508	54-4	20000	40	23	3"	5/8"	6 3/4"	2 5/8"	2 3/8"	3 1/2"	1"	4 1/2"	475	20

† REA Accepted

Standard Glaze "Skyline" ANSI-70, Munsell 5 BG 7.0/D.4

T&D Insulators

Cross Reference Guide

The comparative catalog numbers are intended as a guide only. It is recommended that each item be further identified by referring to that item in this catalog. All possible care has been exercised in preparing this Cross Reference Guide; however, we cannot assume responsibilities for discrepancies.

Suspension And Dead-End Insulators								
ANSI Class Number	PPC Insulators	Ohio Brass	NGK (Locke)	Lapp	Joslyn (Pinco)	A.B. Chance	McGraw Edison	Victor
52-1	86012	32433	16583	6605 G	L 1510	C 907-1001		804
52-1	86046			6605 H	C 907-1211	804-40		
52-2	87512	32435			L 600			801
52-3	81022	32440	205840	8200	L 2060	C 907-1003		900
52-4	81012	32439	205580	8100	L 2070	C 907-1004		800
52-9	20034	47399		6815 G	74002	C 907-1209		877
52-9	20046					C 907-1210		877-40
52-9	84300	42399	16044	6815	L 1814	C 907-1009		817
	20122							
	20166					C 907-1704		
	84166					C 907-1604		
Tie-Top Line Post Insulators And Studs								
ANSI Class Number	PPC Insulators	Ohio Brass	NGK (Locke)	Lapp	Joslyn (Pinco)	A.B. Chance	McGraw Edison	Victor
	5015	37600		4315 X		C 903-1710		
	5020	43400		4320 X		C 903-1711		
	5025							
	5027	43401		4327 X		C 903-1712		
	5035			4335 X				
	5045							
	5115			4315 -PX		C 903-1910		
	5120			4320 -PX		C 903-1911		2120
57-1	5125	37610		9325 X		C 903-1813		2025
	5127	47101		4327 -PX		C 903-1912		2127
57-2	5135	37620		9335 X		C 903-1814		62055
57-3	5145	41640		9345 X		C 903-1815		62056
Studs								
	6500	87563		301613		C 903-9507		72090
	6502	87573		301614		C 903-9508		72088
	6510	87564		11612 A		C 903-9514		72091
	6512	87574		10187 A		C 903-9517		72087
PinType Insulators								
ANSI Class Number	PPC Insulators	Ohio Brass	NGK (Locke)	Lapp	Joslyn (Pinco)	A.B. Chance	McGraw Edison	Victor
55-1	237	29207			L 62	C 905-1001		4
55-1	237 -S					C 905-1301		
55-2	253	12847			L 223	C 905-1002	NP 807	8
55-2	253 -S				L 223 R	C 905-1302	NP 808	8 R
55-3	261				L 63	C 905-1003	NP 907	5
55-3	261 -S	38148			L 63 R	C 905-1303	NP 908	5 R
55-4	366				L 2064	C 905-1004	NP 2107	6
55-4	366 -S	38149			L 2064 R	C 905-1304	NP 2108	6 R
55-5	380				L 367	C 905-1005	NP 2207	9
55-5	380 -S	38151			L 367 R	C 905-1305	NP 2208	9 R
55-6	386 -ST					C 905-1306	NP 2308	11 R
56-1	1027 -S	38246			L 1123 R	C 906-1311		27 R
56-2	2033 -S	38222			L 72 R	C 906-1302		133 R
56-3	2045 -S	38223			L 75 R	C 906-1303		245 R
Guy Strain Insulators								
ANSI Class Number	PPC Insulators	Ohio Brass	NGK (Locke)	Lapp	Joslyn (Pinco)	A.B. Chance	McGraw Edison	Victor
54-1	502	31502			L502	C 9090-1041		502
54-2	504	31504			L504	C 909-1042		504
54-3	506	31506			L506	C 909-1043		506
54-4	708	31352			L539	C 909-1044		556
Spool Insulators								
ANSI Class Number	PPC Insulators	Ohio Brass	NGK (Locke)	Lapp	Joslyn (Pinco)	A.B. Chance	McGraw Edison	Victor
53-1	5112	36139			J 98	C 909-1031		2011
53-2	5101	36361			J 151	C 909-1032		2012
53-3	5104				J 97	C 909-1033		2013
53-4	5119	38911			J 0101	C 909-1034		2026
53-5	5116	36140			J 0613	C 909-1035		2014
	5107				J 150	C 909-1931		
	5102				J 105	C 909-1932		