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**Treatment Type:**

Preservative, tt-w-571

**Frame Roof Type:**

Flat or one way

**Preservative Solution Type:**

Ammoniacal copper arsenite or chromated copper arsenate, type i, ii or iii or coal-tar creosote or pentachlorophenol

**Species-grade And Grading Association:**

Cedar ungraded unrecognized or douglas fir ungraded unrecognized or larch ungraded unrecognized or pine ungraded unrecognized

**Gain Type And Quantity:**

1 mortise or 1 slab

**Measuring Method And Length:**

45.000 feet specified

**Typical Wood Products Use:**

Communication and transmission lines, full length preservative treated, gained and bored for two standard crossarms

**Service Usage:**

Utility

**Special Features:**

Tfor 2 standard 4.500 in. Crossarms, 2 holes drilled 0.688 in. Dia, spaced 24.000 in. Apart w/center of top hole 10.250 in. Porm 0.250 in. From peak of roof, poles @shall be clean peeled, the american national standards institute class 1

**Supplementary Features:**

Typical use--for communication and transmission lines, unit of issue--each

**Specification Or Standard:**

1 class

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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