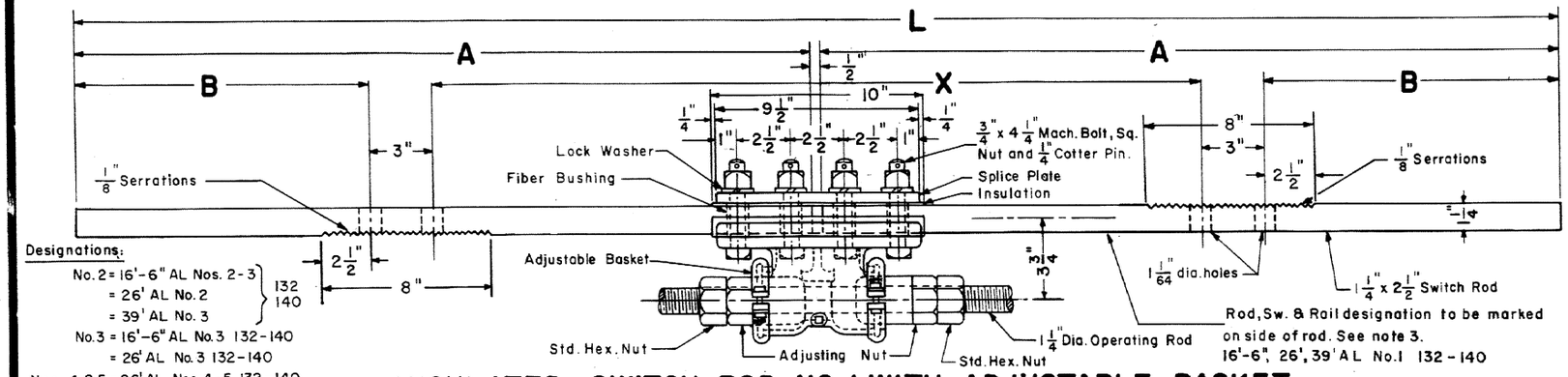
Revised
B - Jan. 1978
C - Mar. 1980
D - Oct. 1983
E - May, 1986
F - Sept., 1987
G - Jan., 1990



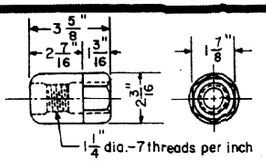
Designations:

No. 2 = 16'-6" AL Nos. 2-3
= 26' AL No. 2
= 39' AL No. 3
} 132 140

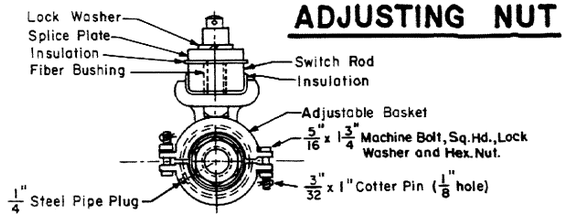
No. 3 = 16'-6" AL No. 3 132-140
= 26' AL No. 3 132-140

Nos. 4 & 5 = 26' AL Nos. 4-5 132-140
= 39' AL No. 6 132-140

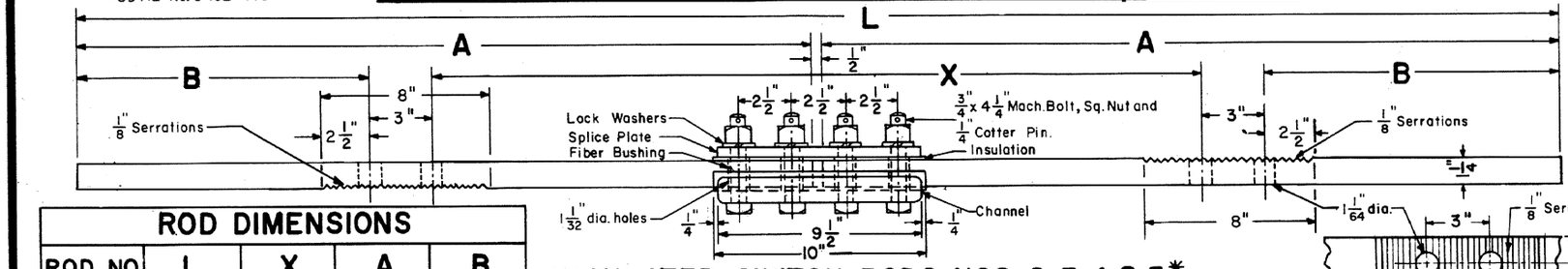
INSULATED SWITCH ROD NO. 1 WITH ADJUSTABLE BASKET



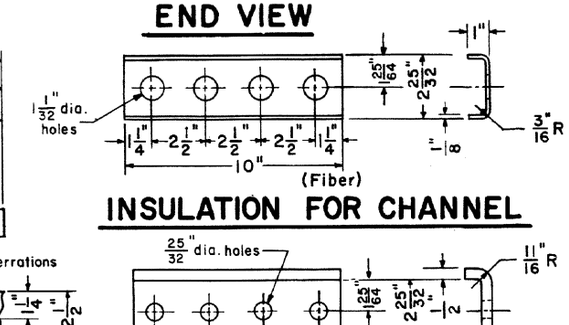
ADJUSTING NUT



END VIEW

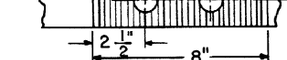


INSULATED SWITCH RODS NOS. 2, 3, 4 & 5*

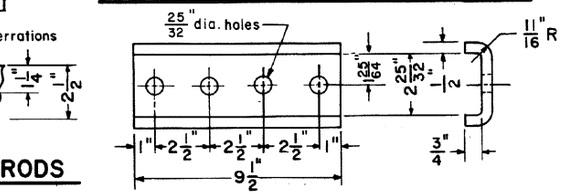


INSULATION FOR CHANNEL

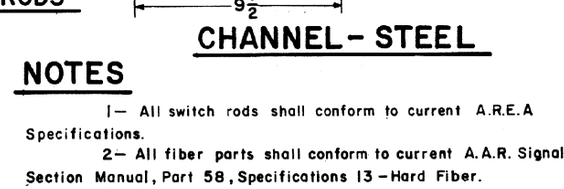
ROD DIMENSIONS				
ROD NO.	L	X	A	B
1	5'-10"	2'-11 7/8"	2'-10 3/4"	14 1/16"
2	4'-4"	3'-0 11/32"	2'-1 3/4"	4 53/64"
3	4'-4"	3'-1 1/8"	2'-1 3/4"	4 7/16"
4	5'-10"	3'-2 7/16"	2'-10 3/4"	12 25/32"
* 5	5'-10"	3'-2 7/16"	2'-10 3/4"	12 25/32"



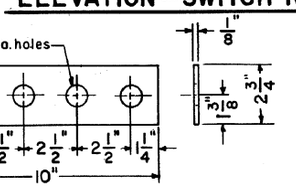
FIBER BUSHING



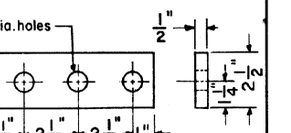
CHANNEL - STEEL



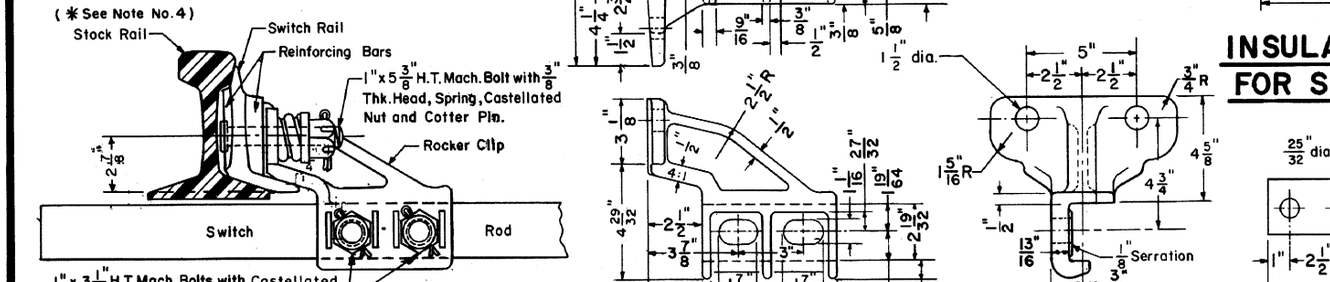
INSULATION PLATE FOR SPLICE PLATE



ADJUSTABLE ROCKER CLIP



SPLICE PLATE



ASSEMBLED ROCKER CLIP

(* See Note No. 4)

NOTES

1— All switch rods shall conform to current A.R.E.A Specifications.

2— All fiber parts shall conform to current A.A.R. Signal Section Manual, Part 58, Specifications 13 - Hard Fiber.

3— Each switch rod shall be marked with deeply cut characters, not less than 1/2" high, with rod designation and rail section.

* 4— No. 5 switch rod is only required on switches for welded turnouts.

CONRAIL

73516-G

STANDARD

VERTICAL SWITCH RODS AND ADJUSTABLE ROCKER CLIPS

FOR 26'-0" SWITCH - 132 LB. OR 140 LB. R.E. RAIL

NOVEMBER, 1976

R H Smith
Chief Engineer - Maintenance of Way

Chief Engineering Officer