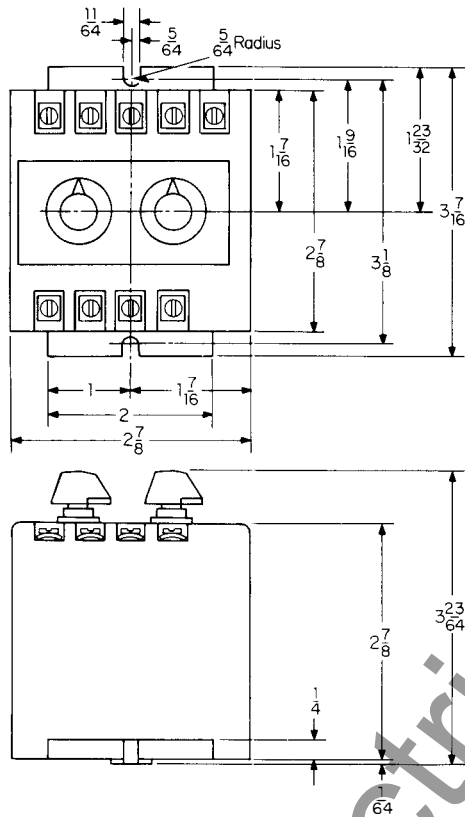




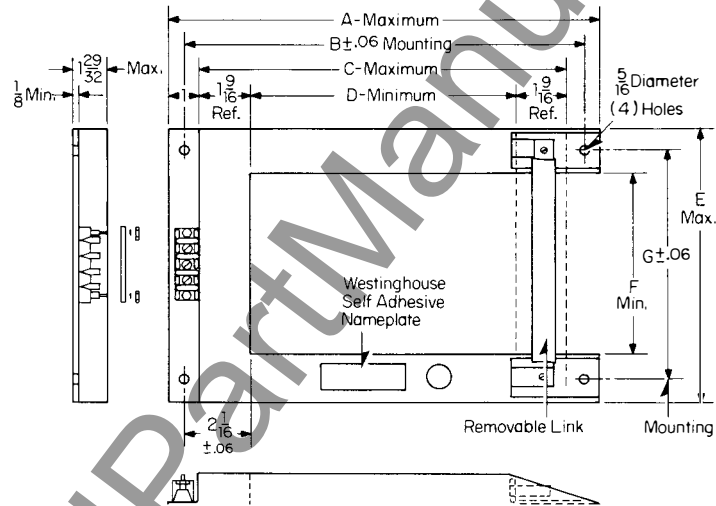
September, 1989
Supersedes Dimension Sheet 29-770,
pages 1-2, dated May, 1978
Mailed to: E, D, C/29-100A, 29-700A

Ground Fault Protection System

Ground Fault Sensor

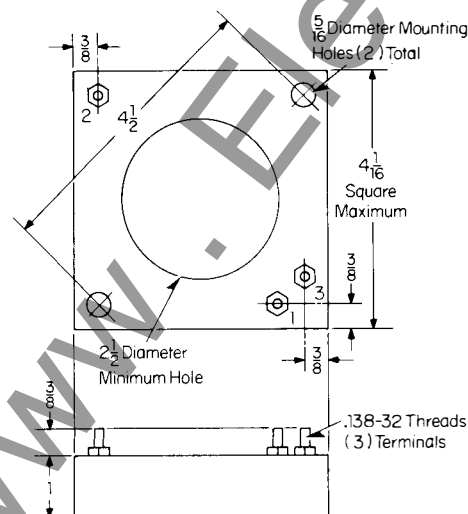


Current Monitors (See Table for Style Numbers Covered)

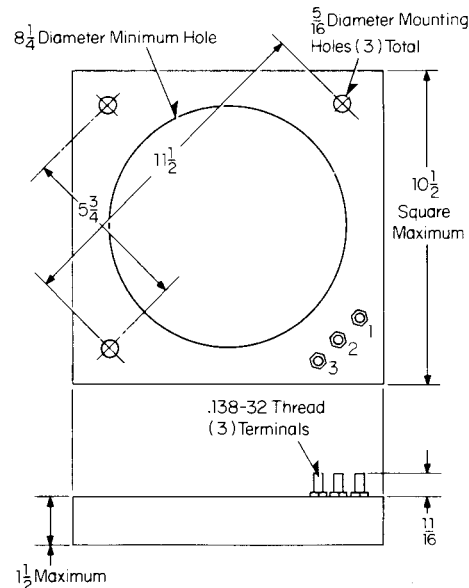


Monitor Style Numbers	Mounting Dimensions						
	A	B	C	D	E	F	G
1257C88G03, G04	16 1/2	15 5/16	14 7/16	11	11 3/8	7 13/16	9 1/2
1257C89G02	25 3/8	24 3/16	23 5/16	19 15/16	19 1/2	15 15/16	17 5/8
1257C90G01	22 3/8	21 3/16	20 5/16	16 15/16	13 1/2	9 15/16	11 5/8
1257C91G01	29 3/8	28 3/16	27 5/16	23 15/16	13 1/2	9 15/16	11 5/8
1257C92G01, G02	30 3/8	29 3/16	28 5/16	24 15/16	6 7/8	3 5/16	5
1257C93G01, G02	23 3/8	22 3/16	21 5/16	17 15/16	6 7/8	3 5/16	5
1257C94G01, G02	41 3/8	40 3/16	39 5/16	35 15/16	8 3/4	5 3/16	6 7/8

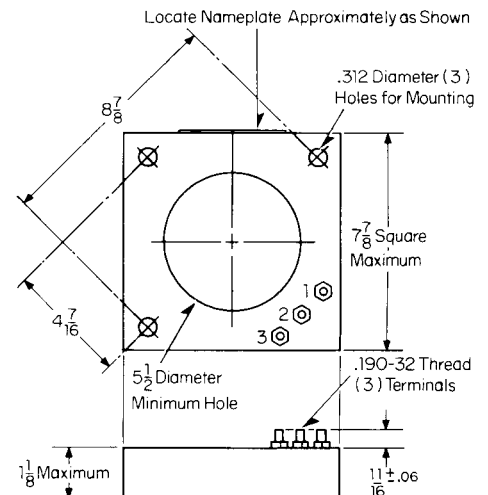
Current Monitors 179C768G01, G02



Current Monitors 179C767G01, G02

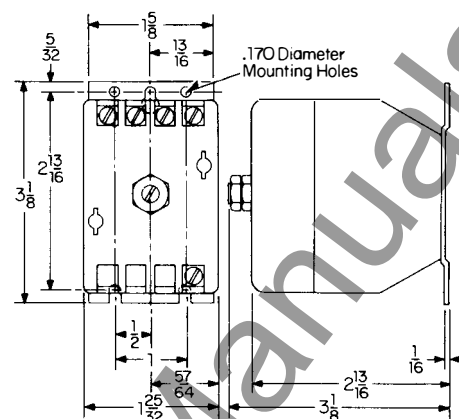
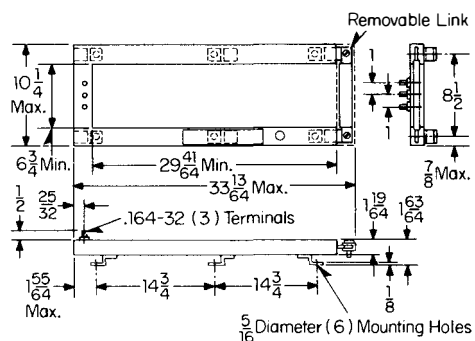


Current Monitors 1256C13G01, G02

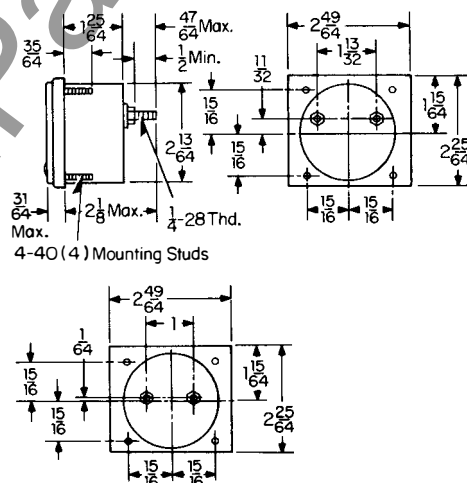
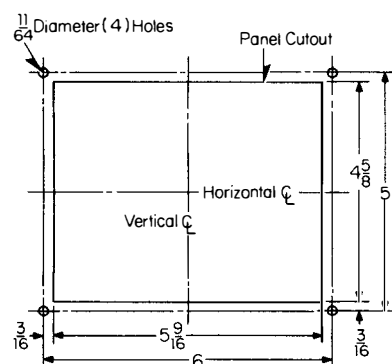




Panel Mounted Ground Fault Indicator Style Numbers 1255C32G02, G04



Mounting Dimensions and Panel Cutout for Indicating Ammeter



Printed in U.S.A.

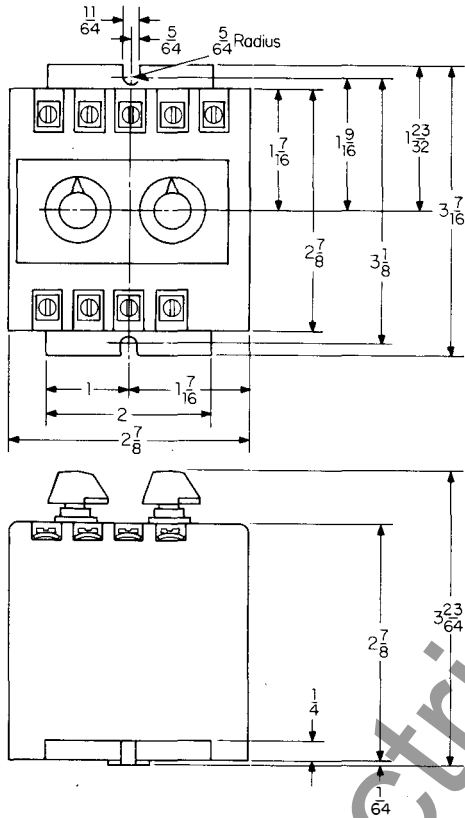
September, 1989



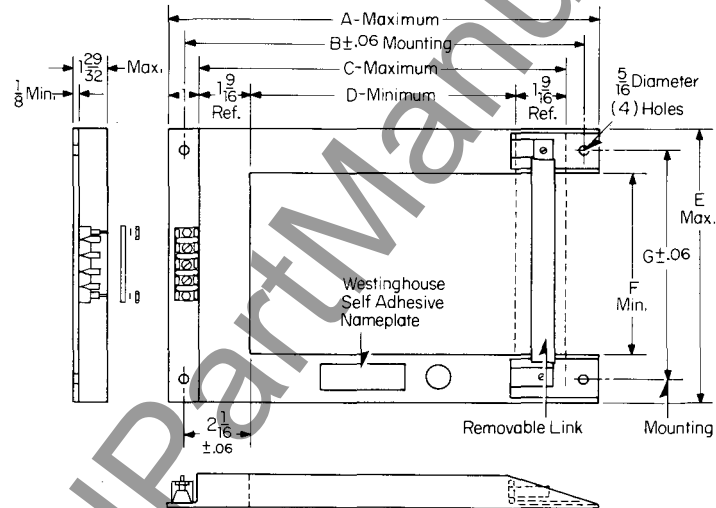
May, 1978
New Information
Mailed to: E, D, C/1901, 1908/DS

Ground Fault Protection System

Ground Fault Sensor

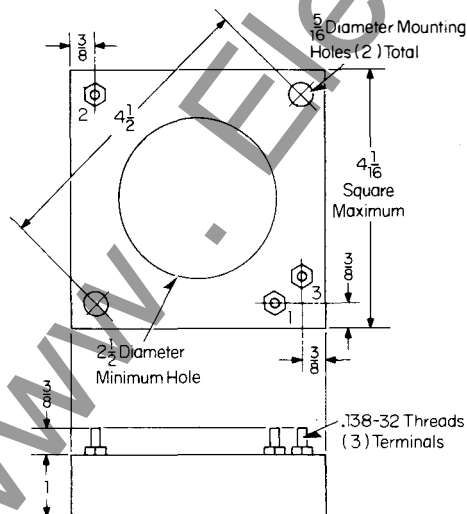


Current Monitors (See Table for Style Numbers Covered)

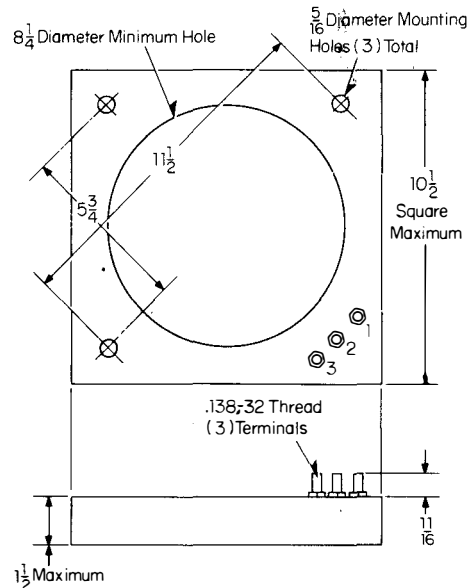


Monitor Style Numbers	Mounting Dimensions						
	A	B	C	D	E	F	G
1257C88G01, G02	16 1/2	15 5/16	14 7/16	11	11 3/8	7 13/16	9 1/2
1257C89G01	25 3/8	24 3/16	23 3/16	19 15/16	19 1/2	15 15/16	17 5/8
1257C90G01	22 3/8	21 3/16	20 5/16	16 15/16	13 1/2	9 15/16	11 5/8
1257C91G01	29 3/8	28 3/16	27 5/16	23 15/16	13 1/2	9 15/16	11 5/8
1257C92G01, G02	30 3/8	29 3/16	28 5/16	24 15/16	6 7/8	3 5/16	5
1257C93G01, G02	23 3/8	22 3/16	21 5/16	17 15/16	6 7/8	3 5/16	5
1257C94G01, G02	41 3/8	40 3/16	39 5/16	35 15/16	8 3/4	5 3/16	6 7/8

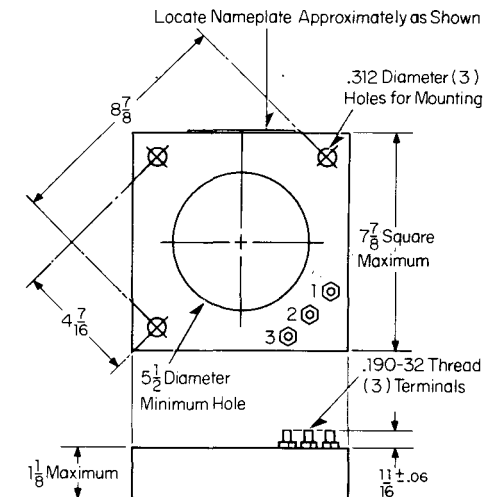
Current Monitors 179C768H01, H02



Current Monitors 179C767H01, H02



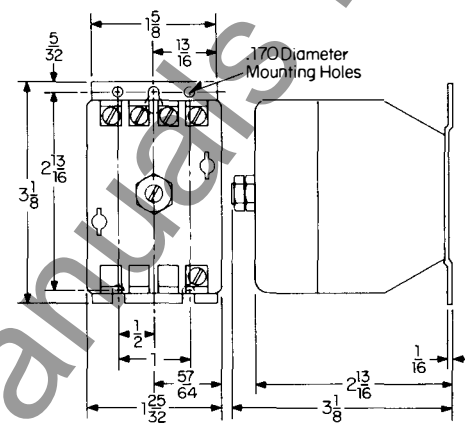
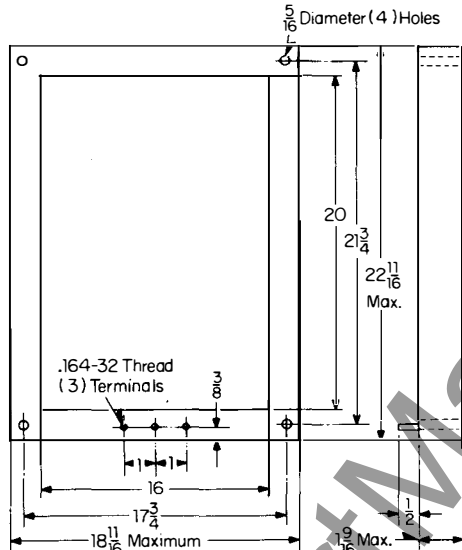
Current Monitors 1256C13H01, H02



**Current Monitor 5684D99H01**

Technical drawing of the rear view of the 16-32 Terminal Block. The drawing shows the following dimensions and features:

- Overall height: $10\frac{1}{4}$ Max.
- Height of the top section: $6\frac{3}{4}$ Min.
- Height of the bottom section: $1\frac{1}{2}$ Max.
- Distance from the top edge to the center of the first terminal: $29\frac{41}{64}$ Min.
- Distance between the centers of the first and second terminals: $33\frac{13}{64}$ Max.
- Distance between the centers of the second and third terminals: $19\frac{19}{64}$ Max.
- Distance between the centers of the third and fourth terminals: $16\frac{13}{64}$ Max.
- Distance from the bottom edge to the center of the first terminal: $15\frac{55}{64}$ Max.
- Distance from the bottom edge to the center of the second terminal: $14\frac{3}{4}$ Max.
- Distance from the bottom edge to the center of the third terminal: $14\frac{3}{4}$ Max.
- Distance from the bottom edge to the center of the fourth terminal: $1\frac{1}{8}$ Max.
- Labels: "Removable Link", "16-32 (3) Terminals", and " $\frac{5}{16}$ Diameter (6) Mounting Holes".



Mounting Dimensions and Panel Cutout for Indicating Ammeter

