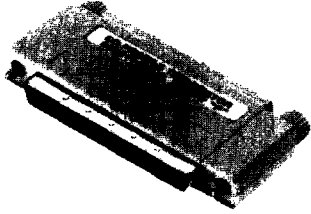


AMPLIMITE .050 Series, SCSI-3, High Density Narrow Terminators With Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200
[0.00508] min. tin or tin-lead over
.000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated
.00015 [0.00381] min. zinc plated black
chromate or stainless steel, passivated

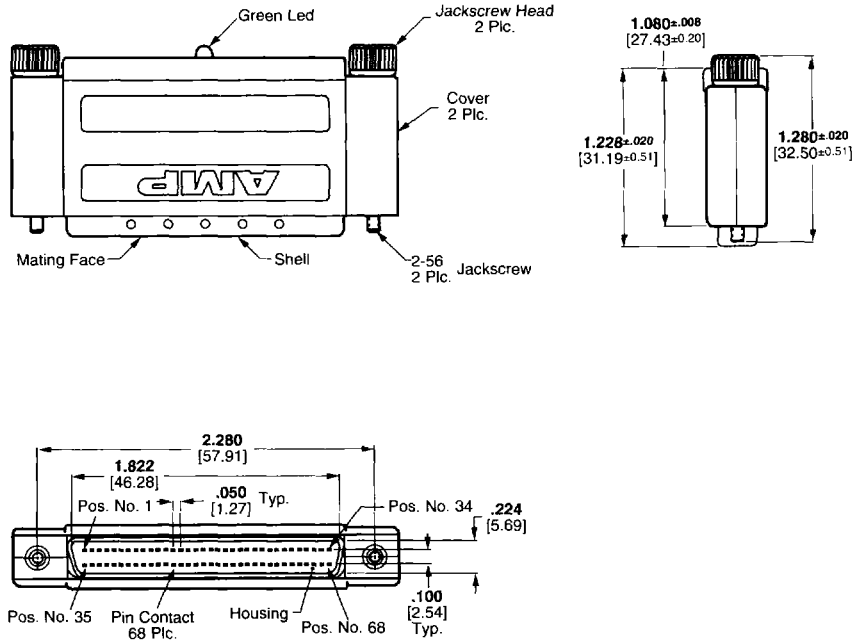
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-
plastic, black

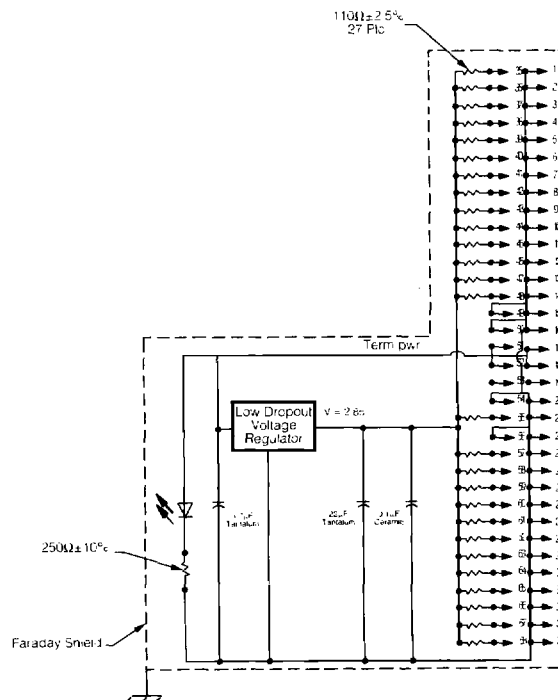
Contacts—Phosphor bronze, duplex
plated .000030 [0.00076] min. gold on
the mating end over .000050 [0.00127]
min. nickel

Resistors—Thick film resistor
composition on alumina substrate

Jackscrew Head—PVC

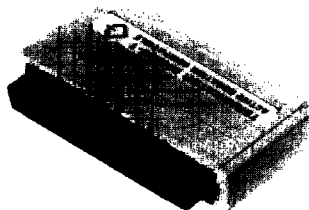


Single Ended Active "P" and "Q" Cable Part No. 869611-2



AMPLIMITE .050 Series, SCSI-3, High Density Narrow Terminators With Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200
[0.00508] min. tin or tin-lead over
.000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated
.00015 [0.00381] min. zinc plated black
chromate or stainless steel, passivated

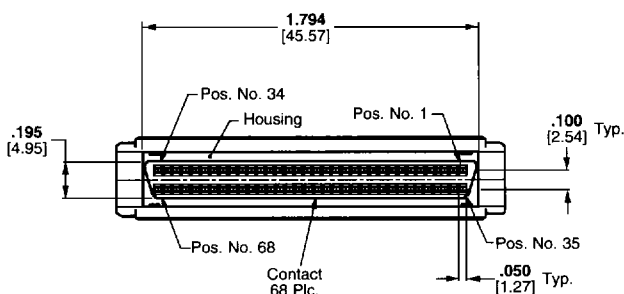
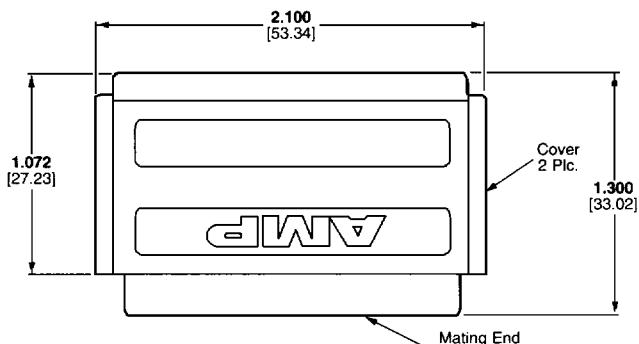
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-
plastic, black

Contacts—Phosphor bronze, duplex
plated .000030 [0.00076] min. gold on
the mating end over .000050 [0.00127]
min. nickel

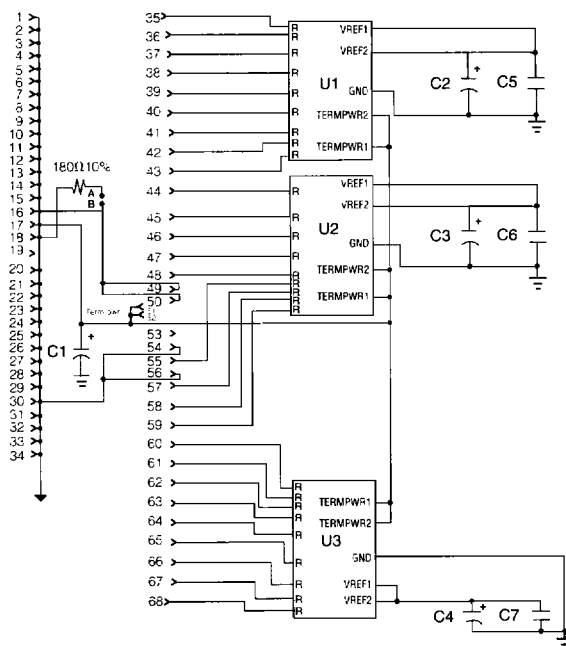
Resistors—Thick film resistor
composition on alumina substrate

Jackscrew Head—PVC



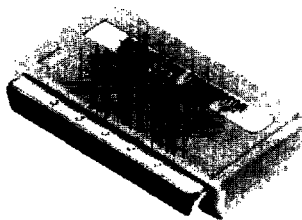
Active Negation "P" and "Q" Cable Part No. 869866-1

Designator	Description
C1	2.2μF Tantalum Capacitor
C2, C3, C4	4.7μF Tantalum Capacitor
U1, U2, U3	20-Pin Terminator



AMPLIMITE .050 Series, SCSI-3, High Density Narrow Terminators With Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200 [0.00508] min. tin or tin-lead over .000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated .00015 [0.00381] min. zinc plated black chromate or stainless steel, passivated

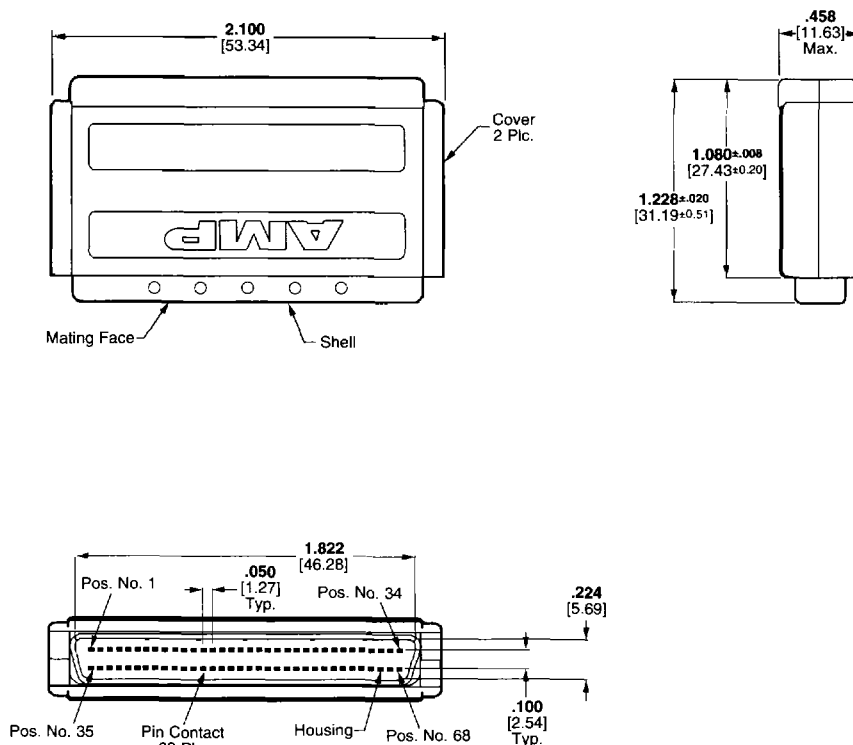
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-plastic, black

Contacts—Phosphor bronze, duplex plated .000030 [0.00076] min. gold on the mating end over .000050 [0.00127] min. nickel

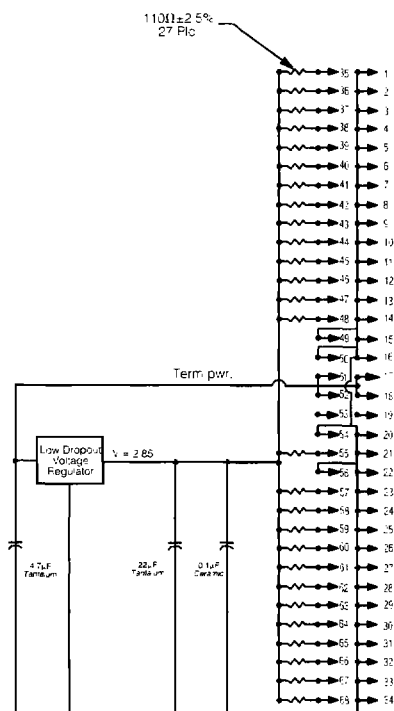
Resistors—Thick film resistor composition on alumina substrate

Jackscrew Head—PVC



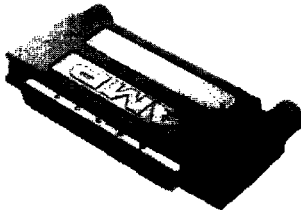
Single Ended Active "P" and "Q" Cable

Part No. 869899-1



AMPLIMITE .050 Series, SCSI-3, High Density Narrow Terminators With Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200
[0.00508] min. tin or tin-lead over
.000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated
.00015 [0.00381] min. zinc plated black
chromate or stainless steel, passivated

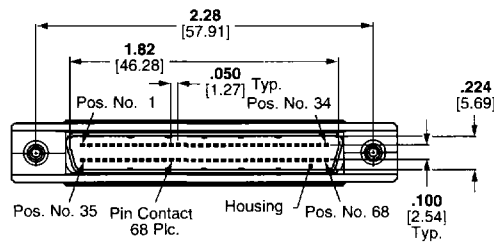
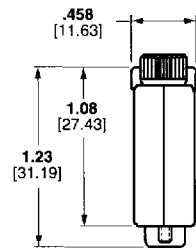
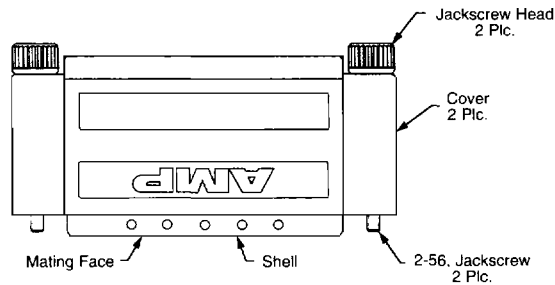
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-
plastic, black

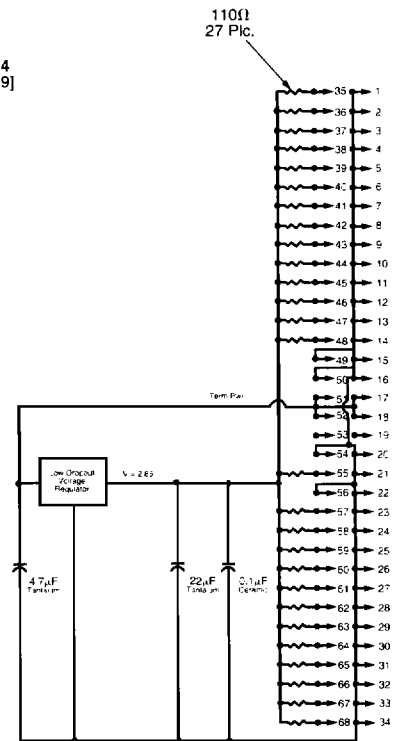
Contacts—Phosphor bronze, duplex
plated .000030 [0.00076] min. gold on
the mating end over .000050 [0.00127]
min. nickel

Resistors—Thick film resistor
composition on alumina substrate

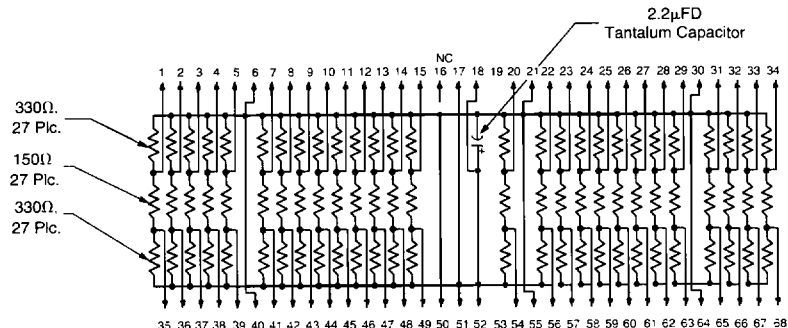
Jackscrew Head—PVC



Single-Ended, Active, "P and Q" Cable
Part No. 869516-1

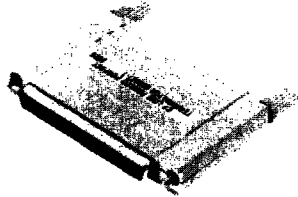


Differential, "P and Q" Cable
Part No. 869515-1



AMPLIMITE .050 Series, SCSI-3, High Density Narrow Terminators With Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200
[0.00508] min. tin or tin-lead over
.000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated
.00015 [0.00381] min. zinc plated black
chromate or stainless steel, passivated

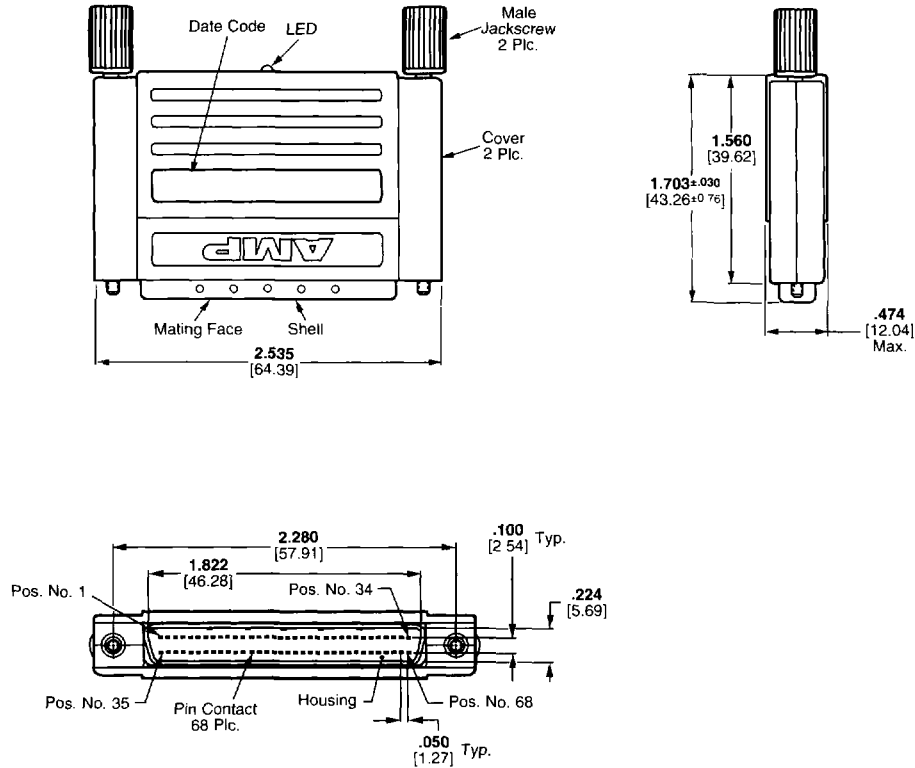
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-
plastic, black

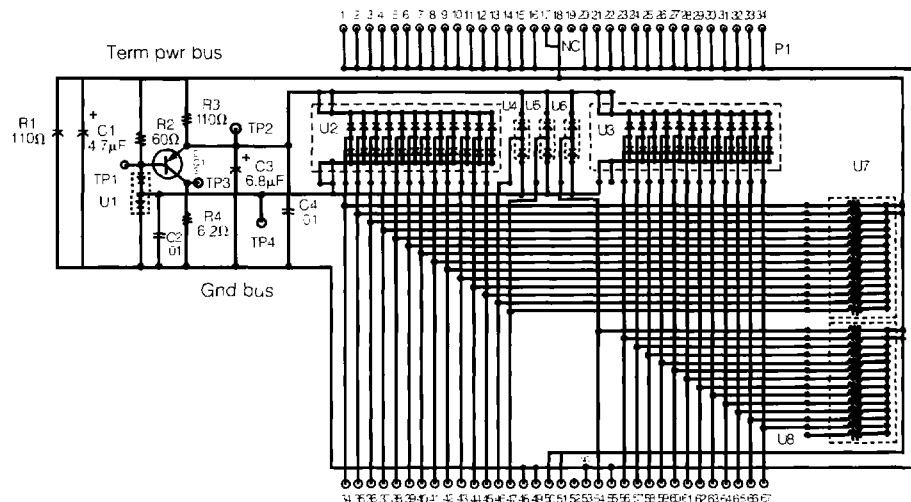
Contacts—Phosphor bronze, duplex
plated .000030 [0.00076] min. gold on
the mating end over .000050 [0.00127]
min. nickel

Resistors—Thick film resistor
composition on alumina substrate

Jackscrew Head—PVC, beige



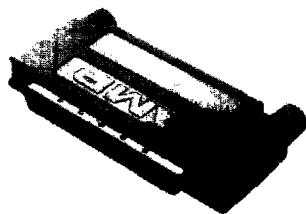
Force Perfect
"A" Cable
Part No. 869867-1



AMPLIMITE/AMPLIMITE
.050 Series Terminators

AMPLIMITE .050 Series, SCSI-3, High Density Wide Terminators, Internal Shield, All-Plastic Cover, Low Profile, With Jackscrews

Plug, 68-Position



Material and Finish:

Shell—Steel, plated .000200
[0.00508] min. tin or tin-lead over
.000050 [0.00127] min. copper

Shield—Copper

Jackscrews—Steel alloy, plated
.00015 [0.00381] min. zinc plated black
chromate or stainless steel, passivated

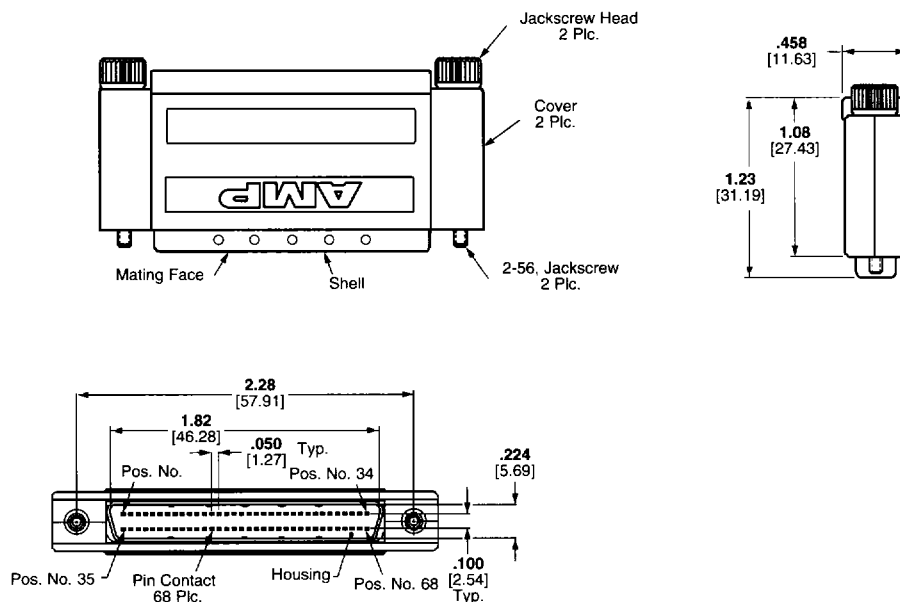
Cover—UL 94V-0 rated ABS, beige

Housing—UL 94V-0 rated thermo-
plastic, black

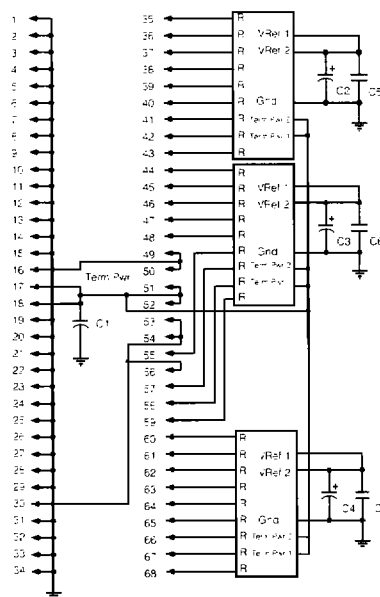
Contacts—Phosphor bronze, duplex
plated .000030 [0.00076] min. gold on
the mating end over .000050 [0.00127]
min. nickel

Circuitry—Discrete components on
plastic laminated board

Jackscrew Head—PVC



Active Negation Compatible
Part No. 869725-1



Designator	Description
C1	2.2 μ F Tantalum Capacitor
C2	
C3	4.7 μ F Tantalum Capacitor
C4	
C5	
C6	0.1 μ F Ceramic Capacitor
C7	