



MAX $\phi 9.78$
 $[\phi .385]$

DESCRIPTION	A MAX
LONG STRAIN RELIEF	73.7[2.90]
BEND LIMITING STRAIN RELIEF	77.6[3.06]
SHORT STRAIN RELIEF (1.0 IN)	48.8[1.92]
BARE BUFFER STRAIN RELIEF	56.6[2.23]

- 1 BULK PACKAGED
- 2 FLAT END FACE
- 3 RADIUS END FACE
- 4 BARE BUFFER STRAIN RELIEF, 900 μ m
- 5 BEND LIMITING STRAIN RELIEF (BLACK)
- 6 SHORT STRAIN RELIEF (1.0 INCH LENGTH) (BLACK)
- 8 BEND LIMITING STRAIN RELIEF (RED)
- 9 BEND LIMITING STRAIN RELIEF (BLUE)

- 10 NO STRAIN RELIEF
 - 11 SHORT STRAIN RELIEF (1.0 INCH LG) (BLUE)
 - 12 LONG STRAIN RELIEF (BLACK)
 - 13 BEND LIMITING STRAIN RELIEF (BLUE, NO LOGO)
14. ALL KITS FOR 3.1mm MAX CABLE OD USE INSTRUCTION SHEET 408-4151.
 15. ALL KITS FOR 4.3mm MAX CABLE OD USE INSTRUCTION SHEET 408-4162.

DESCRIPTION	MAX CABLE O.D.	HOLE SIZE	PART NUMBER
OBSOLETE	3.1mm	180 μ m	5-504008-5
OBSOLETE	3.1mm	125 μ m	5-504008-4
OBSOLETE	3.1mm	500 μ m	5-504008-3
OBSOLETE	3.1mm	400 μ m	5-504008-2
OBSOLETE	3.1mm	267 μ m	5-504008-1
SUPERSEDED BY 5-504008-4 PLUS 502128-8	3.1mm	125 μ m	5-504008-0
OBSOLETE	3.1mm	140 μ m	4-504008-9
OBSOLETE	3.1mm	140 μ m	4-504008-8
OBSOLETE	3.1mm	140 μ m	4-504008-7
OBSOLETE	3.1mm	280 μ m	4-504008-6
OBSOLETE	4.3mm	600 μ m	4-504008-5
OBSOLETE	3.1mm	436 μ m	4-504008-4
OBSOLETE	3.1mm	250 μ m	4-504008-3
OBSOLETE	3.1mm	160 μ m	4-504008-2
OBSOLETE	3.1mm	231 μ m	4-504008-1
OBSOLETE	3.1mm	125 μ m	4-504008-0
OBSOLETE	3.1mm	229 μ m	3-504008-9
OBSOLETE	3.1mm	280 μ m	3-504008-8
OBSOLETE	3.1mm	126 μ m	3-504008-7
OBSOLETE	3.1mm	140 μ m	3-504008-6
OBSOLETE	4.3mm	240 μ m	3-504008-5
SUPERSEDED BY 1-504008-4	3.1mm	231 μ m	3-504008-4
OBSOLETE	4.3mm	.042 in	3-504008-3
OBSOLETE	3.1mm	640 μ m	3-504008-2
OBSOLETE	3.1mm	336 μ m	3-504008-1
SUPERSEDED BY 504008-7	3.1mm	140 μ m	3-504008-0
SUPERSEDED BY 504008-7	3.1mm	140 μ m	2-504008-9
SUPERSEDED BY 504008-4	4.3mm	125 μ m	2-504008-8
SUPERSEDED BY 5-504008-4 PLUS 1-501457-2	4.3mm	125 μ m	2-504008-7
SUPERSEDED BY 5-504008-4 PLUS 1-501457-2	3.1mm	125 μ m	2-504008-6
SUPERSEDED BY 5-504008-4 PLUS 1-501457-2	3.1mm	125 μ m	2-504008-5
OBSOLETE	3.1mm	125 μ m	2-504008-4
SUPERSEDED BY 5-504008-4 PLUS 1-502128-3	3.1mm	125 μ m	2-504008-3
SUPERSEDED BY 5-504008-4 PLUS 1-501457-8	3.1mm	125 μ m	2-504008-2
SUPERSEDED BY 5-504008-4 PLUS 1-501457-8	3.1mm	125 μ m	2-504008-1
SUPERSEDED BY 5-504008-4 PLUS 1-502128-1	3.1mm	125 μ m	2-504008-0
OBSOLETE	3.1mm	125 μ m	1-504008-9
SUPERSEDED BY 504008-3	3.1mm	125 μ m	1-504008-8
OBSOLETE	3.1mm	125 μ m	1-504008-7
OBSOLETE	4.3mm	410 μ m	1-504008-6
OBSOLETE	3.1mm	436 μ m	1-504008-5
OBSOLETE	3.1mm	231 μ m	1-504008-4
OBSOLETE	3.1mm	240 μ m	1-504008-3
SUPERSEDED BY 5-504008-4 PLUS 501457-8	3.1mm	125 μ m	1-504008-2
SUPERSEDED BY 5-504008-4 PLUS 501457-8	3.1mm	125 μ m	1-504008-1
SUPERSEDED BY 5-504008-4 PLUS 1-503628-5	3.1mm	125 μ m	1-504008-0
SUPERSEDED BY 5-504008-4 PLUS 1-503628-5	3.1mm	125 μ m	504008-9
OBSOLETE	4.3mm	140 μ m	504008-8
OBSOLETE	3.1mm	140 μ m	504008-7
SUPERSEDED BY 504008-8	4.3mm	140 μ m	504008-6
SUPERSEDED BY 504008-7	3.1mm	140 μ m	504008-5
OBSOLETE	4.3mm	125 μ m	504008-4
OBSOLETE	3.1mm	125 μ m	504008-3
SUPERSEDED BY 504008-4	4.3mm	125 μ m	504008-2
SUPERSEDED BY 504008-3	3.1mm	125 μ m	504008-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS (mm [INCHES])	TOLERANCES UNLESS OTHERWISE SPECIFIED:	0 PLC $\pm .01$	1 PLC $\pm .02$	2 PLC $\pm .03$	3 PLC $\pm .04$	4 PLC $\pm .05$	ANGLES	FINISH

AMP Incorporated
 Harrisburg, PA 17105-3608

CONNECTOR KIT, SST, 2.5mm BAYONET, OPTIMATE

AMP 4805 REV 27JUN96

12-JUL-01 08:32:40 amp34874 /home/amp34874/edmod