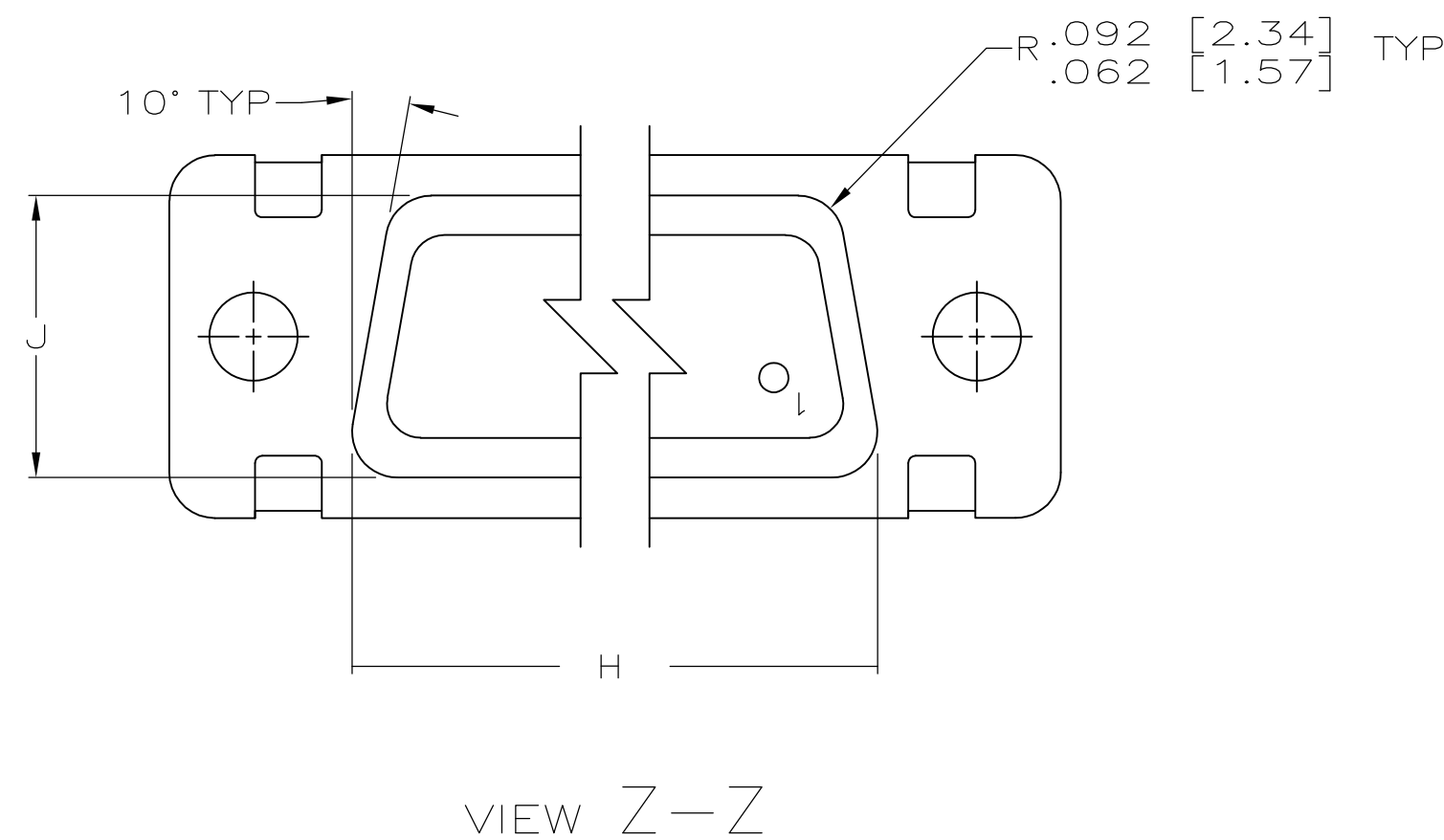
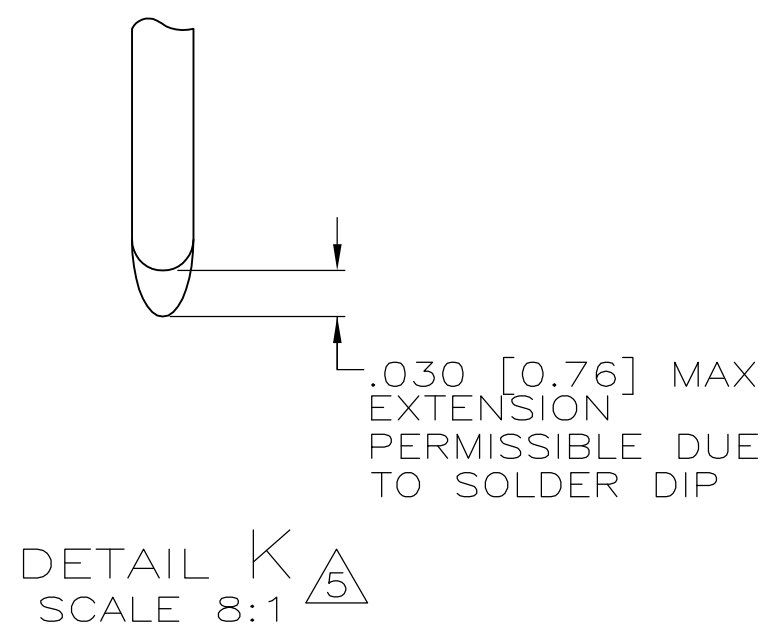




VIEW Z-Z



DETAIL K
SCALE 8:1

A. PART NUMBER ON REAR SHELL, NEAR SIDE.

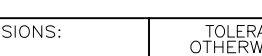
B. "AMP" AND DATE CODE ON FRONT SHELL, NEAR SIDE

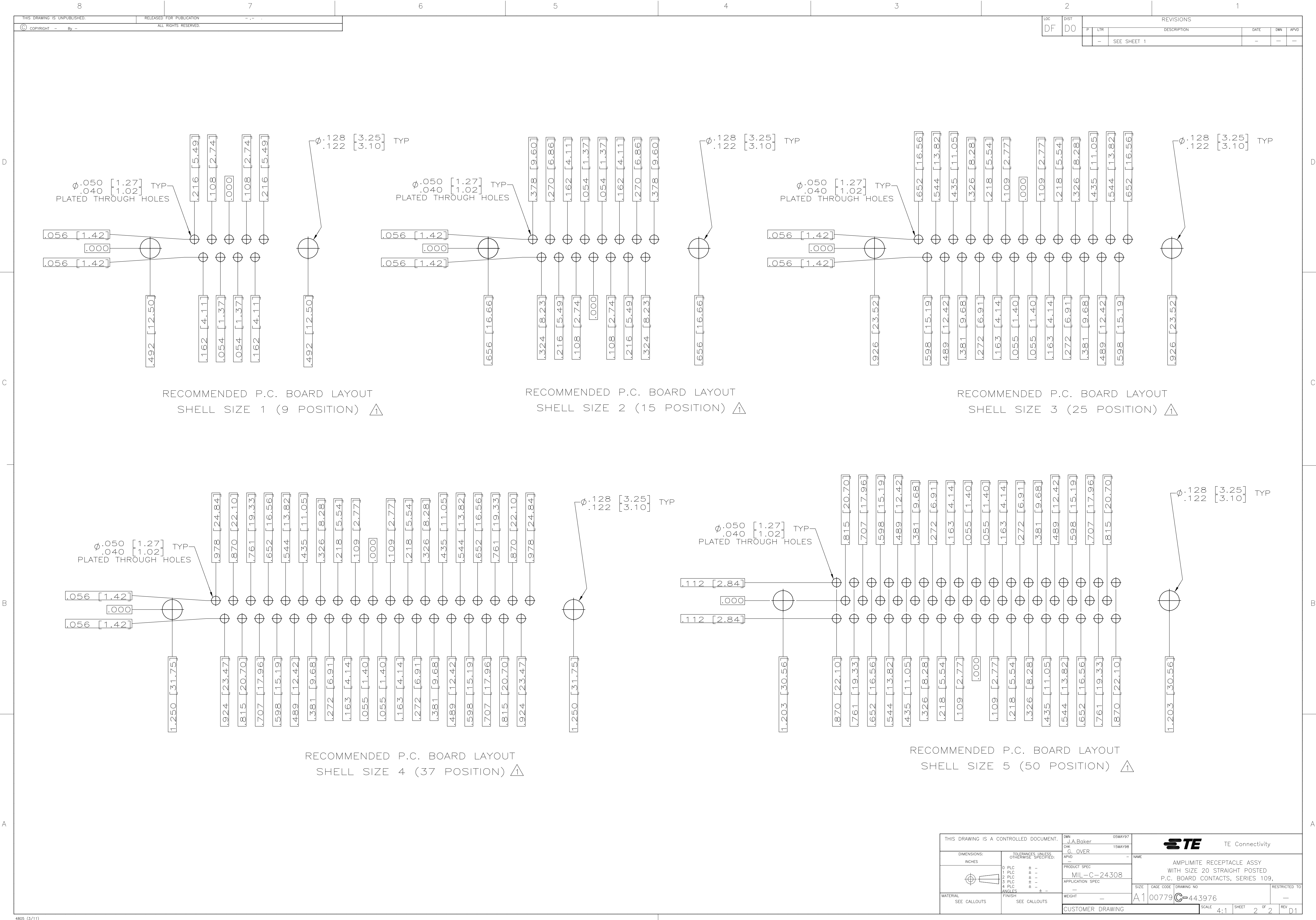
C. MILITARY PART NUMBER ON REAR SHELL, FAR SIDE.

9. THIS DRAWING SHALL BE INTERPRETED IN ACCORDANCE WITH APPLICABLE STANDARDS LISTED IN MIL-STD-100.

Technical drawing showing a circular feature with concentric circles. The outer circle has a diameter dimension of .195 MAX [4.95]. The inner circle has a diameter dimension of .120 REF [3.05].

- SPACER $\triangle_7$

THIS DRAWING IS A CONTROLLED DOCUMENT:		DWG J.A.BAKER	05MAY97	 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME	
		D .005 1 .010 2 .015 3 .020 4 .030 5 .040 6 .050 7 .060 8 .070 9 .080 10 .090 11 .100 12 .120 13 .150 14 .200 15 .250 16 .300 17 .350 18 .400 19 .450 20 .500 21 .600 22 .700 23 .800 24 .900 25 1.000 26 1.125 27 1.250 28 1.500 29 1.750 30 2.000 31 2.250 32 2.500 33 2.750 34 3.000 35 3.250 36 3.500 37 3.750 38 4.000 39 4.250 40 4.500 41 4.750 42 5.000 43 5.250 44 5.500 45 5.750 46 6.000 47 6.250 48 6.500 49 6.750 50 7.000 51 7.250 52 7.500 53 7.750 54 8.000 55 8.250 56 8.500 57 8.750 58 9.000 59 9.250 60 9.500 61 9.750 62 10.000 63 10.250 64 10.500 65 10.750 66 11.000 67 11.250 68 11.500 69 11.750 70 12.000 71 12.250 72 12.500 73 12.750 74 13.000 75 13.250 76 13.500 77 13.750 78 14.000 79 14.250 80 14.500 81 14.750 82 15.000 83 15.250 84 15.500 85 15.750 86 16.000 87 16.250 88 16.500 89 16.750 90 17.000 91 17.250 92 17.500 93 17.750 94 18.000 95 18.250 96 18.500 97 18.750 98 19.000 99 19.250 100 19.500 101 19.750 102 20.000 103 20.250 104 20.500 105 20.750 106 21.000 107 21.250 108 21.500 109 21.750 110 22.000 111 22.250 112 22.500 113 22.750 114 23.000 115 23.250 116 23.500 117 23.750 118 24.000 119 24.250 120 24.500 121 24.750 122 25.000 123 25.250 124 25.500 125 25.750 126 26.000 127 26.250 128 26.500 129 26.750 130 27.000 131 27.250 132 27.500 133 27.750 134 28.000 135 28.250 136 28.500 137 28.750 138 29.000 139 29.250 140 29.500 141 29.750 142 30.000 143 30.250 144 30.500 145 30.750 146 31.000 147 31.250 148 31.500 149 31.750 150 32.000 151 32.250 152 32.500 153 32.750 154 33.000 155 33.250 156 33.500 157 33.750 158 34.000 159 34.250 160 34.500 161 34.750 162 35.000 163 35.250 164 35.500 165 35.750 166 36.000 167 36.250 168 36.500 169 36.750 170 37.000 171 37.250 172 37.500 173 37.750 174 38.000 175 38.250 176 38.500 177 38.750 178 39.000 179 39.250 180 39.500 181 39.750 182 40.000 183 40.250 184 40.500 185 40.750 186 41.000 187 41.250 188 41.500 189 41.750 190 42.000 191 42.250 192 42.500 193 42.750 194 43.000 195 43.250 196 43.500 197 43.750 198 44.000 199 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468 111.500 469 111.750 470 112.000 471 112.250 472 112.500 473 112.750 474 113.000 475 113.250 476 113.500 477 113.750 478 114.000 479 114.250 480 114.500 481 114.750 482 115.000 483 115.250 484 115.500 485 115.750 486 116.000 487 116.250 488 116.500 489 116.750 490 117.000 491 117.250 492 117.500 493 117.750 494 118.000 495 118.250 496 118.500 497 118.750 498 119.000 499 119.250 500 119.500 501 119.750 502 120.000 503 120.250 504 120.500 505 120.750 506 121.000 507 121.250 508 121.500 509 121.750 510 122.000 511 122.250 512 122.500 513 122.750 514 123.000 515 123.250 516 123.500 517 123.750 518 124.000 519 124.250 520 124.500 521 124.750 522 125.000 523 125.250 524 125.500 525 125.750 526 126.000 527 126.250 528 126.500 529 126.750 530 127.000 531 127.250 532 127.500 533 127.750 534 128.000 535 128.250 536 128.500 537 128.750 538 129.000 539 129.250 540 129.500 541 129.750 542 130.000 543 130.250 544 130.500 545 130.750 546 131.000 547 131.250 548 131.500 549 131.750 550 132.000 551 132.250 552 132.500 553 132.750 554 133.000 555 133.250 556 133.500 557 133.750 558 134.000 559 134.250 560 134.500 561 134.750 562 135.000 563 135.250 564 135.500 565 135.750 566 136.000 567 136.250 568 136.500 569 136.750 570 137.000 571 137.250 572 137.500 573 137.750 574 138.000 575 138.250 576 138.500 577 138.750 578 139.000 579 139.250 580 139.500 581 139.750 582 140.000 583 140.250 584 140.500 585 140.750 586 141.000 587 141.250 588 141.500 589 141.750 590 142.000 591 142.250 592 142.500 593 142.750 594 143.000 595 143.250 596 143.500 597 143.750 598 144.000 599 144.250 600 144.500 601 144.750 602 145.000 603 145.250 604 145.500 605 145.750 606 146.000 607 146.250 608 146.500 609 146.750 610 147.000 611 147.250 612 147.500 613 147.750 614 148.000 615 148.250 616 148.500 617 148.750 618 149.000 619 149.250 620 149.500 621 149.750 622 150.000 623 150.250 624 150.500 625 150.750 626 151.000 627 151.250 628 151.500 629 151.750 630 152.000 631 152.250 632 152.500 633 152.750 634 153.000 635 153.250 636 153.500 637 153.750 638 154.000 639 154.250 640 154.500 641 154.750 642 155.000 643 155.250 644 155.500 645 155.750 646 156.000 647 156.250 648 156.500 649 156.750 650 157.000 651 157.250 652 157.500 653 157.750 654 158.000 655 158.250 656 158.500 657 158.750 658 159.000 659 159.250 660 159.500 661 159.750 662 160.000 663 160.250 664 160.500 665 160.750 666 161.000 667 161.250 668 161.500 669 161.750 670 162.000 671 162.250 672 162.500 673 162.750 674 163.000 675 163.250 676 163.500 677 163.750 678 164.000 679 164.250 680 164.500 681 164.750 682 165.000 683 165.250 684 165.500 685 165.750 686 166.000 687 166.250 688 166.500 689 166.750 690 167.000 691 167.250 692 167.500 693 167.750 694 168.000 695 168.250 696 168.500 697 168.750 698 169.000 699 169.250 700 169.500 701 169.750 702 170.000 703 170.250 704 170.500 705 170.750 706 171.000 707 171.250 708 171.500 709 171.750 710 172.000 711 172.250 712 172.500 713 172.750 714 173.000 715 173.250 716 173.500 717 173.750 718 174.000 719 174.250 720 174.500 721 174.750 722 175.000 723 175.250 724 175.500 725 175.750 726 176.000 727 176.250 728 176.500 729 176.750 730 177.000 731 177.250 732 177.500 733 177.750 734 178.000 735 178.250 736 178.500 737 178.750 738 179.000 739 179.250 740 179.500 741 179.750 742 180.000 743 180.250 744 180.500 745 180.750 746 181.000 747 181.250 748 181.500 749 181.750 750 182.000 751 182.250 752 182.500 753 182.750 754 183.000 755 183.250 756 183.500 757 183.750 758 184.000 759 184.250 760 184.500 761 184.750 762 185.000 763 185.250 764 185.500 765 185.750 766 186.000 767 186.250 768 186.500 769 186.750 770 187.000 771 187.250 772 187.500 773 187.750 774 188.000 775 188.250 776 188.500 777 188.750 778 189.000 779 189.250 780 189.500 781 189.750 782 190.000 783 190.250 784 190.500 785 190.750 786 191.000 787 191.250 788 191.500 789 191.750 790 192.000 791 192.250 792 192.500 793 192.750 794 193.000 795 193.250 796 193.500 797 193.750 798 194.000 799 194.250 800 194.500 801 194.750 802 195.000 803 195.250 804 195.500 805 195.750 806 196.000 807 196.250 808 196.500 809 196.750 810 197.000 811 197.250 812 197.500 813 197.750 814 198.000 815 198.250 816 198.500 817 198.750 818 199.000 819 199.250 820 199.500 821 199.750 822 200.000 823 200.250 824 200.500 825 200.750 826 201.000 827 201.250 828 201.500 829 201.750 830 202.000 831 202.250 832 202.500 833 202.750 834 203.000 835 203.250 836 203.500 837 203.750 838 204.000 839 204.250 840 204.500 841 204.750 842 205.000 843 205.250 844 205.500 845 205.750 846 206.000 847 206.250 848 206.500 849 206.750 850 207.000 851 207.250 852 207.500 853 207.750 854 208.000 855 208.250 856 208.500 857 208.750 858 209.000 859 209.250 860 209.500 861 209.750 862 210.000 863 210.250 864 210.500 865 210.750 866 211.000 867 211.250 868 211.500 869 211.750 870 212.000 871 212.250 872 212.500 873 212.750 874 213.000 875 213.250 876 213.500 877 213.750 878 214.000 879 214.250 880 214.500 881 214.750 882 215.000 883 215.250 884 215.500 885 215.750 886 216.000 887 216.250 888 216.500 889 216.750 890 217.000 891 217.250 892 217.500 893 217.750 894 218.000 895 218.250 896 218.500 897 218.750 898 219.000 899 219.250 900 219.500 901 219.750 902 220.000 903 220.250 904 220.500 905 220.750 906 221.000 907 221.250 908 221.500 909 221.750 910 222.000 911 222.250 912 222.500 913 222.750 914 223.000 915 223.250 916 223.500 917 223.750 918 224.000 919 224.250 920 224.500 921 224.750 922 225.000 923 225.250 924 225.500 925 225.750 926 226.000 927 226.250 928 226.500 929 226.750 930 227.000 931 227.250 932 227.500 933 227.750 934 228.000 935 228.250 936 228.500 937 228.750 938 229.000 939 229.250 940 229.500 941 229.750 942 230.000 943 230.250 944 230.500 945 230.750 946 231.000 947 231.250 948 231.500 949 231.750 950 232.000 951 232.250 952 232.500 953 232.750 954 233.000 955 233.250 956 233.500 957 233.750 958 234.000 959 234.250 960 234.500 961 234.750 962 235.000 963 235.250 964 235.500 965 235.750 966 236.000 967 236.250 968 236.500 969 236.750 970 237.000 971 237.250 972 237.500 973 237.750 974 238.000 975 238.250 976 238.500 977 238.750 978 239.000 979 239.250 980 239.500 981 239.750 982 240.000 983 240.250 984 240.500 985 240.750 986 241.000 987 241.250 988 241.500			



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PL ± .010

1 PL ± .005

2 PL ± .003

3 PL ± .002

4 PL ± .001

ANGLES ± .005

MATERIAL
SEE CALLOUTS

FINISH
SEE CALLOUTS

WEIGHT
—

DWN
J.A. Baker
CHK
G. OVER
APVD
—

05MAY97
15MAY98

NAME
—

PRODUCT SPEC
MIL-C-24308

APPLICATION SPEC
—

SIZE
A1

CAGE CODE
00779

DRAWING NO.
443976

RESTRICTED TO
—

CUSTOMER DRAWING

SCALE
4:1

SHEET
2

OF
2

REV
D1

TE Connectivity

AMPLIMITE RECEPTACLE ASSY
WITH SIZE 20 STRAIGHT POSTED
P.C. BOARD CONTACTS, SERIES 109,