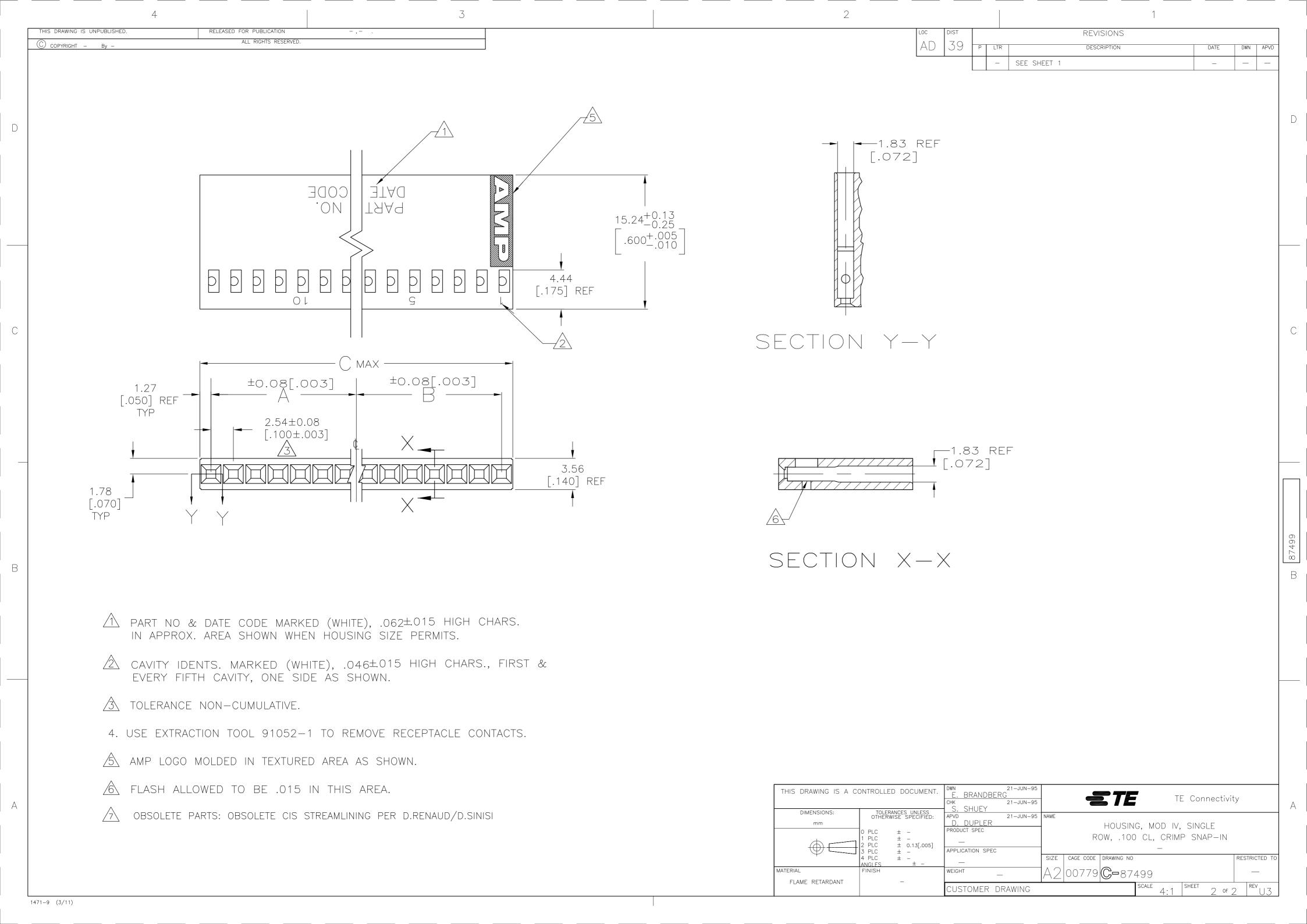
THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION REVISIONS ALL RIGHTS RESERVED AD (C) COPYRIGHT - By 39 DESCRIPTION 11MAR11 | RK HMR U3 | REVISED PER ECO-11-004587 63.63 [2.505] 30.48 [1.200] 30.48 [1.200 )BSOLETE 4-87499-7 OBSOLET 61.09[2.405]27.94[1.100]30.48[1.200 24 4-87499-6 24 4-87499-5 OBSOLE ALL 61.09[2.405]27.94[1.100]30.48[1.200 /7\|OBSOLETI 58.55 [2.305] 27.94 [1.100] 27.94 [1.100] 23 4-87499-4 )BSOLETI ALL 58.55 [2.305] 27.94 [1.100] 27.94 [1.100 23 4-87499-3 SUPERSEDED BY 3-87499-4 45.85 [1.805] 20.32 [.800] 22.86 [.900] 18 8-87499-9 22 4-87499-2 56.01[2.205] 25.40[1.000] 27.94[1.100 SUPERSEDED BY 3-87499-2 SUPERSEDED BY 4-87499-2 43.31[1.705] 20.32 [ .800] 20.32 [.800 17 8-87499-8 ALL 56.01[2.205] 25.40[1.000] 27.94[1.100 22 4-87499-SUPERSEDED BY 3-87499-0 40.77 [1.605] 17.78 [.700] 20.32 [.800 16 8-87499-7 53.47 [2.105] 25.40 [1.000] 25.40 [1.000 21 4 - 87499 - 0SUPERSEDED BY 2-87499-8 38.23 [1.505] 17.78 15 8-87499-6 OBSOLETE ALL 53.47 [2.105] 25.40 [ 21 3-87499-9 [.700] 17.78 [.700 [1.000] 25.40 [1.000 [.600] 17.78 [.700 50.93[2.005]22.86 [.900] 25.40[1.000 SUPERSEDED BY 2-87499-6 35.69[1.405]15.24 8-87499-5 3-87499-8 14 20 .600] 15.24 [.600 50.93[2.005]22.86 SUPERSEDED BY 2-87499-4 33.15 [1.305] 15.24 [ 13 8-87499-4 ALL .900] 25.40[1.000 3-87499-7 SUPERSEDED BY 2-87499-2 /7\|OBSOLETI 30.61[1.205]12.70 .500] 15.24 [.600 12 8 - 87499 - 348.39 [1.905] 22.86 .900] 22.86 [.900] 3-87499-6 28.07 [1.105] 12.70 [.500] 12.70 [.500 SUPERSEDED BY 2-87499-0 1 1 8-87499-2 DBSOLETI ALL 48.39[1.905]22.86 [.900] 22.86 [.900] 19 3-87499-5 SUPERSEDED BY 1-87499-8 8-87499-1 [.800] 22.86 [.900] 25.53 [1.005] 10.16 [.400] 12.70 [.500 10 45.85 [1.805] 20.32 18 3-87499-4 SUPERSEDED BY 1-87499-6 9 8-87499-0 SUPERSEDED BY 3-87499-4 45.85 [1.805] 20.32 18 3 - 87499 - 322.99 [.905] 10.16 [.400] 10.16 [.400 ALL .800] 22.86 [.900 7-87499-9 3-87499-2 OBSOLETE 20.45 [.805] 7.62 .3007 10.16 [.400 8 43.31[1.705] 20.32 .800] 20.32 17 .800 SUPERSEDED BY 87499-2 43.31[1.705] 20.32 17 17.91 [.705] 7.62 .3007 7.62 .300 7-87499-8 OBSOLETI ALL .800] 20.32 .800 3-87499-\_ |SUPERSEDED BY 1—87499—2 15.37 [.605] 5.08 7.62 6 7 - 87499 - 740.77 [1.605] 17.78 .700] 20.32 16 3 - 87499 - 0.200 [.300 [.800 SUPERSEDED BY 1-87499-0 12.83 [.505] 2-87499-9 5.08 5.08 7-87499-6 40.77 [1.605] 17.78 .700] 20.32 16 .200] [.200 ALL [.800]10.29 [.405] .700 | 17.78 SUPERSEDED BY 87499-8 2.54 5.08 7-87499-5 38.23 [1.505] 17.78 15 2-87499-8 \_ .1007 .200 4 .700 SUPERSEDED BY 87499-6 7.75 2.54 2.54 7-87499-4 ALL 38.23 [1.505] 17.78 .7007 17.78 15 2-87499-7 [.305].100 .100 Γ.700 SUPERSEDED BY 87499-4 5.21 [.205] 2-87499-6 2.54 7-87499-3 35.69[1.405]15.24 .600] 17.78 [.700 [.100 7-87499-2 2.67 ALL 35.69[1.405]15.24 .600] 17.78 14 2-87499-5 ī.105<sup>¯</sup> Γ.700 SUPERSEDED BY 7-87499-2 ALL 2.67 [.105] 7-87499-1 33.15 [1.305] 15.24 [ .600] 15.24 13 2 - 87499 - 4.600 91.57[3.605] 43.18[1.700] 45.72 [ 1.80( 33.15 [1.305] 15.24 7-87499-0 .6007 15.24 13 2-87499-3 36 ALL .600 36 OBSOLETE 91.57 [3.605] 43.18 [1.700] 45.72 [1.80 6 - 87499 - 915.24 12 2 - 87499 - 2ALL 30.61[1.205]12.70 .500] .600 OBSOLETE 89.03 [3.505] 43.18 [1.700] 43.18 [1.700 35 6 - 87499 - 8ALL 30.61[1.205]12.70 [.500] 15.24 12 2-87499-1 [.600]DBSOLETE 6 - 87499 - 71 1 2-87499-0 ALL 89.03 [3.505] 43.18 [1.700] 43.18 [1.700 28.07 [1.105] 12.70 [.500] 12.70 [.500]/7\|OBSOLETE 34 6 - 87499 - 6ALL 1 1 1-87499-9 86.49 [3.405] 40.64 [1.600] 43.18 [1.70( 28.07 [1.105] 12.70 12.70 [.500] DBSOLETE ALL 86.49[3.405]40.64[1.600]43.18[1.700 34 6 - 87499 - 525.53 [1.005] 10.16 [.400] 12.70 [.500] 10 1 - 87499 - 8OBSOLETE 33 6 - 87499 - 4ALL 25.53 [1.005] 10.16 [.400] 12.70 10 1 - 87499 - 783.95 [3.305] 40.64 [1.600] 40.64 [1.600 [.500 DBSOLETE 33 1 - 87499 - 683.95 [3.305] 40.64 [1.600] 40.64 [1.600 6 - 87499 - 322.99 [.905] 10.16 ALL .400] 10.16 [.400 1 - 87499 - 5/7\|OBSOLETE 81.41[3.205] 38.10[1.500] 40.64[1.600 32 6 - 87499 - 2ALL 22.99 [ .905]|10.16 [ [.400] 10.16 [.400] 9 DBSOLETE 32 .805 7.62 81.41[3.205] 38.10[1.500] 6-87499-1 20.45 1 - 87499 - 4ALL ] 40.64 [1.600 .300] 10.16 .400 31 OBSOLETE 6 - 87499 - 01 - 87499 - 378.87 [3.105] 38.10 [1.500] 38.10 [1.500 ALL 20.45 .805] 7.62 10.16 .3007 .400 .6057 5.08 1 - 87499 - 2DBSOLETE ALL 78.87 [3.105] 38.10 [1.500] 38.10 [1.500 31 5-87499-9 15.37 7.62 .300 .2001 76.33 [3.005] 35.56 [1.400] 38.10 [1.500 30 5-87499-8 ALL 15.37 .605] 5.08 7.62 1-87499-\_ .2001 .300 6 DBSOLETE 76.33 [3.005] 35.56 [1.400] 38.10 [1.500 30 5-87499-7 12.83 5.08 5.08 1 - 87499 - 0ALL .5057 .2007 .200 OBSOLETE 73.79[2.905]35.56[1.400]35.56[1.400 29 5-87499-6 ALL 12.83 .505] 5.08 .2007 5.08 .200 87499-9 DBSOLETE 73.79[2.905]35.56[1.400]35.56[1.400 29 5-87499-5 2.54 87499 - 8ALL 10.29 .405] 5.08 .200 \_ .1007 71.25 [2.805] 33.02 [1.300] 35.56 [1.400 28 5-87499-4 ALL 2.54 5.08 87499 - 710.29 .405] .1007 .200 DBSOLETE ALL 71.25 [2.805] 33.02 [1.300] 35.56 [1.400 5-87499-3 7.75 .305] 2.54 .100 2.54 .100 87499 - 6/7\|OBSOLETE 68.71[2.705] 33.02[1.300] 33.02[1.300 27 5-87499-2 ALL 7.75 2.54 .1007 2.54 87499 - 5.3057 .100 68.71[2.705] 33.02[1.300] 33.02[1.300] 5-87499-1 2.54 87499 - 45.21 [.205] .100 5.21 [.205] /7\|OBSOLETE 5-87499-0 2.54 87499 - 366.17 [2.605] 30.48 [1.200] 33.02 [1.300 ALL [.100 OBSOLETE 66.17 [2.605] 30.48 [1.200] 33.02 [1.300 26 4-87499-9 17.91 .705] 7.62 [.300] 87499 - 2ALL 7.62 [.300] 63.63[2.505]30.48[1.200]30.48[1.200 ∕7\|OBSOLETE 25 4-87499-8 87499 - 1ALL 17.91 [.705] 7.62 [.300] 7.62 [.300] NO OF PART PART NO OF NOTES MARKING AMARKING NUMBER NUMBER POSN POSN THIS DRAWING IS A CONTROLLED DOCUMENT. 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