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	PART NL. 10131693-XXX06XXLF 10131693-XXX08XXLF 10131693-XXX08XXLF 10131693-XXX12XXLF	PDS. DIM"X" DIM"Y" DIM"Z" DIM"P" 2 X 3 6.99 4.45 2.54 5.72 2 X 4 8.26 5.72 3.81 6.99 2 X 5 9.53 6.99 5.08 8.26 2 X 6 10.80 8.26 6.35 9.53 2 X 6 10.80 8.26 6.35 9.53	PART NLL PDS. DIM"Y" DIM"Y" DIM"Z" DIM"P" 10131693-XXX92XXLF 2 X 46 61.60 59.06 57.15 60.33 10131693-XXX94XXLF 2 X 47 62.87 60.33 58.42 61.60 10131693-XXX96XXLF 2 X 48 64.14 61.60 59.69 62.87 10131693-XXX96XXLF 2 X 49 65.41 62.87 60.96 64.14 10131693-XXX96XXLF 2 X 49 65.41 62.87 60.96 64.14	
	10131693-XXX14XXLF 10131693-XXX16XXLF 10131693-XXX18XXLF 10131693-XXX20XXLF 10131693-XXX22XXLF 10131693-XXX24XXLF	2 X 7 12.07 9.53 7.62 10.80 2 X 8 13.34 10.80 8.69 12.07 2 X 9 14.61 12.07 10.16 13.34 2 X 10 15.88 13.34 11.43 14.61 2 X 11 17.15 14.61 12.70 15.88 2 X 12 18.42 15.88 13.97 17.15		
<u>A</u>	10131693-XXX26XXLF 10131693-XXX28XXLF 10131693-XXX30XXLF 10131693-XXX30XXLF 10131693-XXX34XXLF 10131693-XXX34XXLF	2 X 13 19.69 17.15 15.24 18.42 2 X 14 20.96 18.42 16.51 19.69 2 X 15 22.23 19.69 17.78 20.96 2 X 15 23.50 20.96 19.05 22.23 2 X 16 23.50 20.96 19.05 22.33 2 X 17 24.77 22.23 20.32 23.50 2 X 18 26.04 23.50 21.59 24.77		A
\bigcirc	10131693-XXX38XXLF 10131693-XXX40XXLF 10131693-XXX42XXLF 10131693-XXX42XXLF 10131693-XXX44XXLF 10131693-XXX46XXLF	2 X 19 27.31 24.77 22.86 26.04 2 X 20 28.58 26.04 24.13 27.31 2 X 21 29.85 27.31 25.40 28.58 2 X 22 31.12 28.58 26.67 29.85 2 X 23 32.39 29.85 27.94 31.12	PI <u>N 1</u> VITH POST DNLY. PIN <u>3</u> RECOMMENDED PCB LAYOUT SCALE 5.000	
	10131693-XXX48XXLF 10131693-XXX50XXLF 10131693-XXX52XXLF 10131693-XXX54XXLF 10131693-XXX56XXLF 10131693-XXX56XXLF	2 X 24 33.66 31.12 29.21 32.39 2 X 25 34.93 32.39 30.48 33.66 2 X 26 36.20 33.66 31.75 34.93 2 X 27 37.47 34.93 33.02 36.20 2 X 28 38.74 36.20 34.29 37.47 2 X 29 40.01 37.47 35.56 38.74	10131693-X X X X X X LF	
	10131693-XXX60XXLF 10131693-XXX62XXLF 10131693-XXX64XXLF 10131693-XXX64XXLF 10131693-XXX66XXLF 10131693-XXX68XXLF	2 X 30 41.28 38.74 36.83 40.01 2 X 31 42.55 40.01 38.10 41.28 2 X 32 43.82 41.28 39.37 42.55 2 X 33 45.09 42.55 40.64 43.82 2 X 34 46.36 43.82 41.91 45.09	LEAD FREE PLATING CODE I GILD FLASH AT CONTACT, L27um MIN. MATTE TIN AT TAIL 2 GILD FLASH AT CONTACT, COLD FLASH AT TAIL 4 0.25um Au MIN. AT CONTACT, L27um MINMATTE TIN AT TAIL 5 0.25um Au MIN. AT CONTACT, L27um MINMATTE TIN AT TAIL 6 0.33um GXT MIN. AT CONTACT, L27um MINMATTE TIN AT TAIL 7 0.33um GXT MIN. AT CONTACT, L27um MINMATTE TIN AT TAIL	В
) Amphenol	10131693-XXX70XXLF 10131693-XXX72XXLF 10131693-XXX74XXLF 10131693-XXX76XXLF	2 X 35 47.63 45.09 43.18 46.36 2 X 36 48.90 46.36 44.45 47.63 2 X 37 50.17 47.63 45.72 48.90 2 X 38 51.44 48.90 46.99 50.17	9: 0.75um GXT MIN. AT CONTACT, 127um MINMATTE TIN AT TAIL 9: 0.75um GXT MIN. AT CONTACT, GOLD FLASH AT TAIL	
`_` C	10131693-XXX78XXLF 10131693-XXX80XXLF 10131693-XXX82XXLF 10131693-XXX84XXLF 10131693-XXX86XXLF	2 X 39 52.71 50.17 48.26 51.44 2 X 40 53.98 51.44 49.53 52.71 2 X 41 55.25 52.71 50.80 53.98 2 X 42 56.52 53.98 52.07 55.25 2 X 42 56.52 53.98 52.07 55.25 2 X 43 57.79 55.25 53.34 56.52	SELECTED LIDADED 0: FULLY LIDADED MATING LENGTHODM'A') 0: 3.05MM PDIST OPTION 0: VITHOUT PDIST 1: VITH PDIST	с
AFCI	10131693-XXX88XXLF 10131693-XXX90XXLF	2 X 44 59.06 56.52 54.61 57.79 2 X 45 60.33 57.79 55.88 59.06	mat'l. code surface / tolerance projection product family	
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