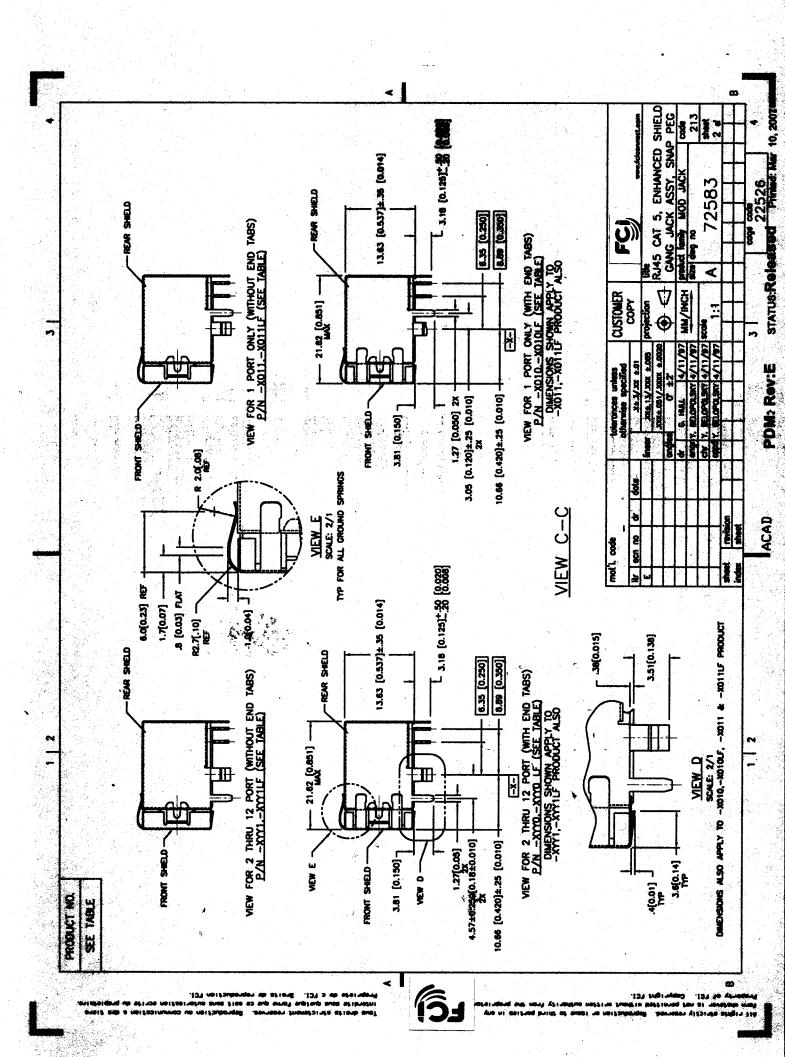


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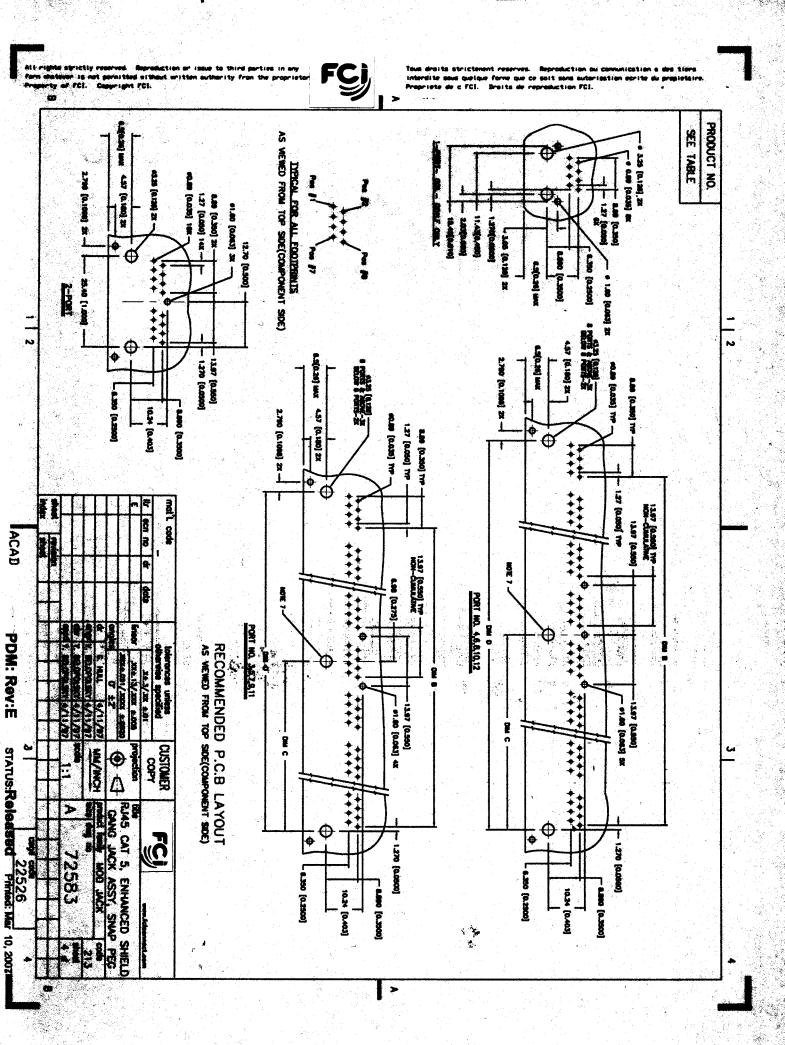
SHELD STATUS Released Prince Nar 10, 2003 213 SNAP PEG REAR SHELD MATE. 25 [0.010] THICK BRASS ALLOY, 2.5444/1004" BRIGHT THEAD PLATED, OVER 1.0244/404" MIN NICKEL UNDERPLATING PER BUS-15-002/4 rear sheed math: 2.544m/100" bright tin plated, oner 1.024m/40u" him maked. Underplating per bus-15-002/m. RJ45 CAT 5, ENHANCED Front Sheld Matt: .178 [0.0070] Thick brass alloy, 2.544m/1004; Bergari Tin Plated, over 1.024m/404 way nickel undersplatiting per Bus-15-002/4 CANG JACK ASSY, product lornly MOD JACK CONTACTS: PHOS BRONZE ALLOY UNS-CS1000, # 0.460 [0.0161] ROUMO WINE PLATING SEE TABLE. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE MINIMAM THICK CIRCUIT BOARD, SEE APPLICATION NOTES/PROCEDURES FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm IF THEY ARE AVALABLE. 72583 (3) CENTER PEG FOR 8-PORTS AND ABOVE. (3) ADD UF SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPPION. PLATING OPTIONS.
MAY BE ETHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION. THIS PRODUCT METS EUROPEAN LIMIN DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN 65-22-008. HOUSING MATERIAL: HIGH TEMPERATURE NYLON, 94-V-0. ⋖ Φ Φ MM/INCH CUSTOMER NOT TOOLED NOT TOOLED NOT TOOLED NOT TOOLED NOT TOOLED NOT TOOLED MOT TOOLED NOT TOOLED 8 projection TOOLED TOOLED **100.ED** 100.00 1. RECOMMENDED P.C.B. THICKNESS 1.60 [Q.063] 28/11/\* ALL DIMENSIONS IN MILLIMETERS/INCHES 304.13/33K ± 005 171.81 [6.764] 129.89 [5.114] 101.96 [4.014] 143.86 [5.664] 157.84 [6.214] 115.93 [4.564] 12.70 [0.560] 25.40 [1.000] 2.79 [0.110] 8.51 [0.584] 32.11 [1.264] 19.69 [0.775] 39.37 [1.550] [2.79 [0.110] | 8.51 [0.336] | 46.08 [1.814] 89.85 [2.750] 40.64 [1.600] 81.28 [3.200] 2.79 [0.110] 8.51 [0.335] 87.99 [3.464] **60.05** [2.364] 74.09 [2.917] 16.87 [0.664] 41.91 [1.650] | 26.67 [1.050] | 53.34 [2.100] | 2.79 [0.110] | 8.51 [0.335] 6.51 [0.336] 125.73 [4.950] 68.58 [2.709] [137.18 [5.400] 2.79 [0.110] 8.51 [0.335] EAD FIREE OPTION 8.51 [0.335] 138.70 [5.500] 75.57 [2.975] [151.13 [5.950] [2.79 [0.110] | 8.51 [0.335] 8.51 [0.335] 100.83 [3.970] | 83.82 [3.300] | 47.63 [1.875] | 95.25 [3.750] | 2.79 [0.110] | 8.51 [0.335] 128.77 [5.070] [111.76 [4.400] | 61.60 [2.425] 423.19 [4.850] 2.79 [0.110] | 8.51 [0.335] 7.87 [0.510] . 3 훃 153.67 [6.050] | 82.55 [3.250] |165.10 [6.500] | 2.79 [0.110] | 97.79 [3.850] 54.81 [2.150] (48.22 [4.300] 2.79 [0.110] 55.86 [2.200] 33.66 [1.325] 67.31 [2.650] 2.79 [0.110] 11.43 [0.450] | 2.16 [0.065] F + 28 ACAD 0 2 mot'l. code i i 94 0 4.05 4.006 PCB 000 OPENING 00. # 0 # 0 # 0 DIM J ±.13[.005] RECOMMENDED PANEL 13.97 [0.550] 27.94 [1.010] WITHOUT SIDE TABS Z WITH SIDE TABS DESCRIPTION 86.86 [3,420] 114.80 [4.520] 30.96 [1.220] 156.71 [6.170] 4.85 [1.770] 142.74 [5.620] 170.68 [6.720] 72.89 [2.870] 58.92 [2.320] 15.74 [0.620 1.27MM/50u" GOLD DASH No. CODE Y .76uh/30u" COLD .76uM/30u" GXT. SOME /15" GOLD PLATING (1) 4.22±.13 [.560±.005] 2 = 2 ø PLATING CODE X 2563-X037 72583-XO4Y 72583-X067 72583-X10Y 72583-X11Y 72583-X12Y 2563-XOT 72563-X027 72585-X05Y 72583-x07 72583-106 72583-X097 8

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PRODUCT NO. SEE TABLE PORT NUMBERS 34.93 [1.375] -41.91 [1.650] œ ಠ 7 41.91 [1.850] -13.97 [0.550] — LATCHING AND GROUNDING TAB LOCATING CONFIGURATION - 48.90 [1.925] 13.97 [0.550] <del>|</del> - SS.08 [2.200] - 02.87 [2.475] 69.85 [2.750] Ģ ٠ + 46.90 [1.925] -(A 6 0 a -13.97 [0.550 55.88 [2.200] — - 20.96 (0.825 - 34.93 [1.375] 62.87 [2.475] œ 00 **77.94** [1.100] 03 0 41.91 [1.650] 89.85 [2,750] -INDICATES LATCHING TAB (SEE SHEET 1 )

INDICATES GROUNDING TAB ON THE FRONT OF PRODUCT (SEE SHEET 1 )

INDICATES GROUNDING LEG ON THE BACK OF PRODUCT (VIEW B)

NOTE: SEE VIEW D FOR TYPICAL END CONFIGURATION OF ALL -XYYY\_PRODUCT N > - 34.93 [1.375 ŏ TOOLED õ 41.91 [1.650] = × 12 N N motil code z > IACAD Z/A PORT NUMBERS 20.96 [0.825] 27.94 [1.100] -13.97 [0.550 6.99 [0.275] — PDM: Rev:E - 6.99 [0.275] TOOLED 13.97 [0.550] CUSTOMER STATUS: Released N A ACM D 20.96 [0.825] TOOLED **- 27.94** [1.100] N N RUAS CAT S. ENHANCED SHIELD TOOLED C 2526 | Printed: War 10, 2007