

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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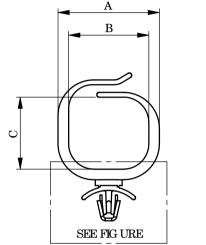
UL94 V-2 NYLO N 6/6, RMS-01 C O LO UR: NATURAL	UL94 V-0 NYLO N 6/6, RMS-19 C O LO UR: NA TURAL	"A" REF	"B" REF	"C " REF	"D" REF	FIG URE
O FNS-13-187-01	O FNS-13-187-19	26.8[1.06]	21.2[.83]	19[.75]	28.2[1.11]	1
O FNS-13-312-01	O FNS-13-312-19					2
O FNS-13-250-01	O FNS-13-250-19					4
OFNS-13-S9.5M-01	OFNS-13-S9.5M-19					5
O FNSB-13-01A-RT	O FNSB-13-19A-RT				32.7[1.29]	6
O FNS-16-187-01	O FNS-16-187-19	34.3[1.35]	28.7[1.13]	25.1[.99]	34.4[1.35]	1
O FNS-16-312-01	O FNS-16-312-19					2
OFNS-16-S307-01	O FNS-16-S307-19					3
OFNS-16-S9.5M-01	OFNS-16-S9.5M-19					5
O FNSB-16-01A-RT	O FNSB-16-19A-RT				38.9[1.53]	6

AVAILABLE IN BLACK COLOUR BY SPECIAL ORDER. TO ORDER, ADD "BK" TO THE END OF THE PART NUMBER

35[1.38]

В

OFNS-28-S9.5M-19



Е

MODIFICATION.

CO2010782

CO2010839

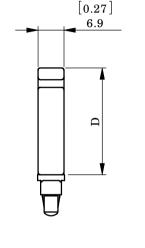
CO2010917

REV.

01

02

03



F

DRN

MT

MT

SF

DATE

25/08/09

19/10/09

13/07/10

FIG URE 1

OFNS-28-S9.5M-01

2

Α



TO SNAP LOCK INTO A $\emptyset 4.75 \pm 0.08$ [.187 ±.003] HO LE IN A 0.8-2.0[.031-.079] THIC K PANEL



43[1.69]

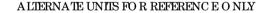
TO SNAP LOCK INTO A IN A 0.8-1.6[.031-.063] THIC K PANEL



55[2.17]

44[1.73]

TO SNAP LOCK INTO A $\oslash 7.92 \pm 0.08 [.312 \pm .003] \; \text{HO LE} \quad 7.80 \pm 0.08 [.307 \pm .003] \; \text{SQ UARE HO LE}$ IN A 0.8-2.0[.031-.079] THIC K PANEL



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RICHCO. INC. WWW.RICHCO-INC.COM

ALL DIMENSIONS IN mm GENERAL TO LERANCES ±0.25 UNLESS O THERWISE STATED 1 DECIMALPIACE ± 2 DECIMALPLACES \pm ANGULAR ±1°

THIRD ANGIE

COLOUR: MATERIAL: SEE TA BLE SEE TA BLE DESCRIPTION: PARTNo: OPTICAL FIBER NETWORK SADDLE SEE TA BLE DRG No: PRO JEC T NUMBER: SHEET SIZE A4 09-084 DRN SCALE $\mathrm{DAT\!E}$ CHKD $\mathrm{DAT\!E}$ SHEET No

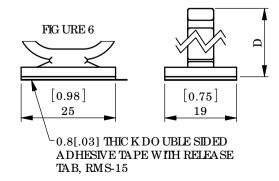
TC

FIG URE 4

TO SNAP LOCK INTO A \emptyset 6.35 ±0.08[.250 ±.003] HO LE IN A 0.8-2.0[.031-.079] THIC K PANEL



TO SNAP LOCK INTO A 9.50 ±0.08[.374 ±.003] SQ UARE HO LE IN A 0.8-2.0[.031-.079] THIC K PANEL



D

D

5

1 OF 1 FO RM No . 0145/02

Α

C

MT

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21/08/09

NTS

25/08/09