

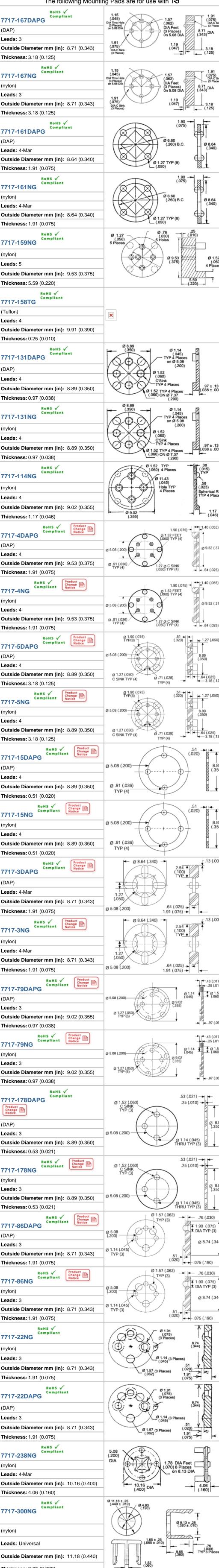
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Useful Links

How to Order?

MSDS Safety Sheets

Accessories Standard Mounting Pads The following Mounting Pads are for use with T& RoHS √ Compliant 1.15 (.045) 1.57 (.062) DIA Feet (3 Places) On 5.08 DIA 8.71 (.343) DIA 1.91 (.075) DIA C Sink (3 Places) . 3.18 (.125) 1.15 (.045) Compliant 1.57 (.062) DIA Feet (3 Places) On 5.08 DIA 8.71 (.343) DIA 1.91 (.075) DIA C Sink (3 Places) 3.18 (.125)1.90 (.075) RoHS √ Compliant Ø 6.60 (.260) B.C. Ø 8.64 (.340) Ø 1.27 TYP (8) _ (.050) RoHS √ Compliant 1.90 Ø 6.60 (.260) B.C. Ø 8.64 Ø 1.27 TYP (8) _ (.050) .25 (.010) Ø .76 (.030) 5 Holes RoHS V Ø 1.27 (.050) 5 Places Compliant Ø 9.53 (.375) Ø 1.52 (.060) 4 Places 5.59 (.220)RoHS √ × RoHS √ Ø 1.14 (.045) YP 4 Place on Ø 5.08 Compliant (.200)Ø 1.52 (.060)C'Sink TYP 4 Places .97 ± .13 Ø 1.52 TYP 4 Places (.060) ON Ø 7.37 (.290) $(.038 \pm .005)$ RoHS V Compliant (.200)Ø 1.52 (.060) .97 ± .13 (.038 ± .005) Ø 1.52 TYP 4 Places (.060) ON Ø 7.37 Ø 1.52 TYP (.060) 4 Places RoHS √ .58 Hole TYP 4 Places (.023)Spherical R TYP 4 Places 1.17 (.046) Ø 9.02 (.355) Product Change Notice 1.40 (.055) 1.90 (.075) Compliant Ø 1.52 FEET (.060) TYP (4) Ø 9.52 (.375) Ø 5.08 (.200) 1.27 Ø C SINK (.050) TYP (4) -.64 (.025) RoHS √ Product Change 🖺 Notice 1.40 (.055) 1.90 (.075) Compliant Ø 1.52 FEET (.060) TYP (4) Ø 9.52 (.375) Ø 5.08 (.200) Ø .91 (.036) TYP (4) 1.27 Ø C SINK (.050) TYP (4) -.64 (.025) Ø 1.90 (.075) TYP(8) ¬ Product Change Notice RoHS √ .51 -4-1.27 (.050) Compliant Ø 5.08 (.200) 8.89 (.350) Ø 1.27 (.050) .64 (.025) - 3.18 (.125) ø .71 (.028) C SINK TYP (4) TYP (4) Ø 1.90 (.075) TYP(8) .51 -(.020) RoHS √ 1.27 (.050) Compliant Ø 5.08 (.200) Ø 1.27 (.050) ø .71 (.028) C SINK TYP (4) TYP (4) Product Change Notice RoHS √ (.020)Compliant 8.89 (.350) Ø 5.08 (.200) Ø .91 (.036) TYP (4) RoHS V (.020)Ŧ Ø 5.08 (.200) 8.89 (.350)Ø .91 (.036) TYP (4) .13 (.005) Ø 8.64 (.340) Product Change Notice RoHS √ Compliant 1.27 (.050).64 (.025) 🗻 1.91 (.075) → Ø 5.08 (.200) Ø 8.64 (.340) .13 (.005) Product Change Notice RoHS √ Compliant (.100) TVP + 1.27 (.050) .64 (.025) Ø 5.08 (.200) 1.91 (.075) -RoHS √ Compliant .43 (.017) -.25 (.010) Ø 1.52 Ø 1.14 (.045) Ø 5.08 (.200) Ø 1.27 (.050) TYP (6) .97 (.038) Product Change Notice RoHS V -43 (.017) Compliant .25 (.010) Ø 1.14 (.045) Ø 5.08 (.200) -.97 (.038) RoHS √ Compliant .53 (.021) -Ø 1.52 (.060) C SINK TYP (3) .25 (.010) Product Change Ø 8.89 (.350) Ø 5.08 (.200) .53 (.021) RoHS √ Ø 1.52 (.060) C SINK TYP (3) Compliant .25 (.010) Ø 8.89 (.350) Ø 5.08 (.200) ø 1.14 (.045) THRU TYP (3) Ø 1.57 (.062) RoHS √ .76 (.030) Change E TYP (3) ▼ 1.90 (.075) ▼ DIA TYP (3) Ø 5.08 (.200) Ø 8.74 (.344) Ø 1.14 (.045) TYP (3) (.020) - .075 (.190) Ø 1.57 (.062) RoHS √ .76 (.030) Product Change TYP (3) Compliant ▼ 1.90 (.075) DIA TYP (3) Ø 5.08 (.200) Ø 8.74 (.344) Ø 1.14 (.045) TYP (3) .51_ (.020) .075 (.190) RoHS √ 5 1.14 (3 Pla (.045) .51 (.02<u>0)</u> Ø 1.57 (3 Places) (.062) 1.91 RoHS √ Ø 1.91 (.075) (3 Place Compliant Ø 1.57 (3 Places) (.062)



Thickness: 9.65 (0.380)

Thickness: 0.97 (0.038)

7717-94NG

Leads: 4-Mar

(nylon)

RoHS √

Compliant

Outside Diameter mm (in): 8.89 (0.350)

TYP 3 Places

(.038)

.43 (.017)

8.89 DIA

(.350)

RAD 4 Places

5.33 DIA

(.210)