

DOME SPECIFICATIONS:

Ø.500 [12.7]MIN. HOLE THRU REF.

1. VOLTAGE/CURRENT MAXIMUM: 12mA@ 24 Volts DC

DESCRIPTION

FEED DIRECTION

.945 [24.00]

2. OPERATING TEMPERATURE: -40°C TO 105°C

3. STORAGE TEMPERATURE: -55°C TO 125°C

4. MAT'L: .003 [0.08] STAINLESS STEEL

5. FINISH: NICKEL PLATE

6. TRIP FORCE: 280g

DATE

NOTES: SUPPLIED ON TAPE AND REEL ONLY TAPE AND REEL SPECIFICATIONS:

 $\pm .015 [\pm 0.38]$

.452 [11.50] -

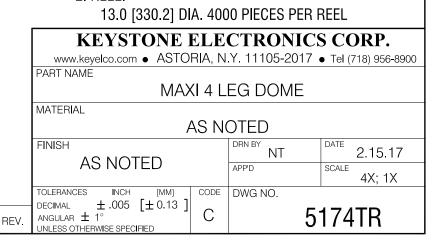
1 TAPE:

MAT'L - ALL CONDUCTIVE POLYSTYRENE CARRIER ANSI/EIA-481 STANDARD

.012 [0.3]

REF.

2 REEL



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5GTH92001 5GTH9202242 1-1977120-4 ADTSA62RV ADTSA63KV ADTSA644NV ADTSMW66NV ADTSMW67RV B3F-3123 B3F-6055A B3F-B32-01-KIT 1977177-8 1977266-1 ADTS644KV ADTSA61RV ADTSA62KV ADTSA63NV ADTSA63RV ADTSM21NSVTR ADTSM32NVTR ADTSM63SVTR ADTSM644KVTR ADTSMW64RV ADTSMW69NV FSMRA4JHA04 GS4.70F300QP 3ESH9R 506E00201 MJTP1164TR 3FTL600RAS 3FTL640RAS Y96K132V0FPLFS 101-TS5022T1601-EV 5GSH92001 KSJ0A231 80SH LFG EVQ-P1D05K MJTP1162TR ADTSM63KV 2-1977120-7 TSJW-5.2-260-TR KMT011MNGJLHS ADTSA648RV 70-201.0 ADTSM62KSVTR ATA600VTR ADTSG66RV ADTS61NV ADTSM62KVTR ADTSM25KSVB ADTS65RV