

Revision Control Record

Rev.	Description of Change	ECN No.	Date
D	ADD/CHANGE DIMS	08521	9/25/08

#16GA GPT AUTOMOTIVE
GRADE 85°C CONDUCTOR TYP

(WHITE)
(RED)

7.500 [196.85] TYP
8.250 [209.55]

0.450 [11.43] TYP

0.590 [14.99] TYP

11172-03

0.450 [11.43] TYP

1.090 [27.69] TYP

11172-02

MALE BULLET
TERMINAL TYP

FEMALE BULLET
TERMINAL TYP

0.339 [8.61] TYP

0.178 [4.52] TYP

NOTE:
1. ALL DIMENSIONS ARE REFERENCE

CHART

11172-03	RED LEAD TO MALE TERMINAL
11172-02	RED LEAD TO FEMALE TERMINAL
11172	1 EA. OF 11172-02 & 11172-03
PART NO.	DESCRIPTION

Tolerances Unless otherwise specifically noted, the following are default tolerances:
 * 2-place Decimal Dimensions $\pm 0.02"$
 * 3-place Decimal Dimensions $\pm 0.005"$
 * Angular Dimensions ± 1.0 Deg.
 * Metric: Refer to equivalent English Dimension Tolerance
 >>> NOTE: All tolerances are Non-Cumulative. <<<

Dimensional Units All dimensions are expressed in inches except those shown in brackets (xxx) are expressed in millimeters

"REF." or an Asterisk (*) = Non-Toleranced Reference Dimension, shown for clarification purposes only.

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DESIGN CONTROL It is the responsibility of the individual using / referencing this drawing to assure that the noted design revision level agrees with the revision level of the Controlled Document (Master Drawing). This is a NON-CONTROLLED DOCUMENT unless otherwise specifically noted.

DO NOT SCALE - Dimensional variation may occur during printing / reproduction.

Key for Special Characteristics:



Critical Characteristic, relating to Safety and/or Regulatory Compliance



Significant Characteristic relating to Process Control (SPC)



Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer

(Note that the identification of any Characteristics as being "Special" does not alter the requirement that ALL specified dimensions & tolerances must be met.)



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Description: CONNECTOR, 2 POLE

Drawing / Part No.: 11172

Current Rev.
D

Used On or Ref.: Scale: **1:1** Drawn By: **MF** Date Drawn: **11/26/65**

Responsible Engineer: **SAM** Pg. 1 of 1