

24512-16	12	18.6	CONTINUOUS	14	7.5	COPPER	F	ASSEMBLED													RATING: 80 AMPS
P-24512-15	12	18.6	CONTINUOUS	14	7.5	COPPER	F	BULK													RATING: 80 AMPS
24512-15	12	18.6	CONTINUOUS	14	7.5	COPPER	F	BAGGED													RATING: 80 AMPS
24512-14	12	3.8	INTERMITTENT	14	8.5	COPPER	F	ASSEMBLED													
P-24512-13	12	3.8	INTERMITTENT	14	8.5	COPPER	F	BULK													
24512-13	12	3.8	INTERMITTENT	14	8.5	COPPER	F	BAGGED													
P-24512-12	12	3.8	INTERMITTENT	14	8.5	SILVER	F	BULK													
24512-12	12	3.8	INTERMITTENT	14	8.5	SILVER	F	BAGGED													
24512-11	12	18.6	CONTINUOUS	14	7.5	SILVER	F	ASSEMBLED													
P-24512-10	12	18.6	CONTINUOUS	14	7.5	SILVER	F	BULK													
24512-10	12	18.6	CONTINUOUS	14	7.5	SILVER	F	BAGGED													
24512-06	12	18.6	CONTINUOUS	14	7.5	COPPER	L	ASSEMBLED													RATING: 80 AMPS
P-24512-05	12	18.6	CONTINUOUS	14	7.5	COPPER	L	BULK													RATING: 80 AMPS
24512-05	12	18.6	CONTINUOUS	14	7.5	COPPER	L	BAGGED													RATING: 80 AMPS
24512-04	12	3.8	INTERMITTENT	14	8.5	COPPER	L	ASSEMBLED													
P-24512-03	12	3.8	INTERMITTENT	14	8.5	COPPER	L	BULK													
24512-03	12	3.8	INTERMITTENT	14	8.5	COPPER	L	BAGGED													
P-24512-02	12	3.8	INTERMITTENT	14	8.5	SILVER	L	BULK													
24512-02	12	3.8	INTERMITTENT	14	8.5	SILVER	L	BAGGED													
24512-01	12	18.6	CONTINUOUS	14	7.5	SILVER	L	ASSEMBLED													
P-24512	12	18.6	CONTINUOUS	14	7.5	SILVER	L	BULK													
24512	12	18.6	CONTINUOUS	14	7.5	SILVER	L	BAGGED													
PART NO	V DC COIL	OHMS RATINGS	DUTY	MAX VOLT.	PULL-IN VOLT.	CONTACT MATERIAL	BRACKET STYLE	HARDWARE NOTE 7													ADDITIONAL NOTES

<u>Revision Control Record</u>				<u>Revision Control Record</u>			
Rev.	Description of Change	ECN No.	Date	Rev.	Description of Change	ECN No.	Date
SEE PAGE 1 FOR REVISION NOTES							

TOLERANCES Unless otherwise specifically noted, the following are unless noted otherwise:

- Surface Decimal Dimensions to .02"
- Holes and Dimensions to .0001"
- Angular Dimensions to 1.0 Deg.
- Note: Refer to applicable English Dimension Tolerance
- NOTE: All tolerances are Non-Cumulative.

Dimensional Note: All dimensions are expressed in inches except those shown in brackets (xxx) are expressed in millimeters.

WIRE or **ASSEMBLY** = Non-Toleranced Reference Dimension, shown for identification purposes only.

Used On: **EX27922-C12** Scale: **1:1**

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

Drawn By: **GA** Date: **6/2/03**

REVISION CHARACTERISTICS:

KEY CHARACTERISTICS relating to Safety and/or Regulatory Compliance

Significant Characteristics relating to Process Control (SPC)

Key Characteristics 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.

Responsibility: **GA** Pg. **2** OF **2**

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DESCRIPTION:
SOLENOID, 12V, SPST, N.O.

Drawing / Part No.: **24512-CHART** CURRENT REV.
SEE PAGE 1