

PART NUMBER	ARTWORK	SYMBOL	MEANING	INSERT DETAIL
81298-17	TA-117-8		TEMPERATURE COLD	A
81298-18				B
81298-41				D
81298-52				F
81298-55				D (HP)
81298-19	TA-117-9		VENTILATING FAN	A
81298-20				B
81298-42				D
81298-53				F
81298-56				D (HP)
81298-21	TA-117-10		FUEL SHUT-OFF	A
81298-22				B
81298-23	TA-117-11		CHOKE	A
81298-24				B
81298-28	TA-117-14		WINDSHIELD WASHER & WIPER	B
81298-29	TA-117-13		WINDSHIELD WIPER	B
81298-30	TA-117-1		WINDSHIELD WIPER	A
81298-31				B

PART NUMBER	ARTWORK	SYMBOL	MEANING	INSERT DETAIL
81298-32	TA-117-14		WINDSHIELD WASHER & WIPER	A
81298-33				B
81298-34				D
81298-61				B (HP)
81298-63				D (HP)
81298-35	TA-117-13		WINDSHIELD WIPER	B
81298-45				D
81298-64				D (HP)
81298-81				G
81298-37				D (HP)
81298-58	TA-117-15		CONTINUOUSLY VARIABLE	B
81298-65				D (HP)
81298-38	TA-117-16		LIGHTS-ALL	A
81298-39	TA-117-17		TAIL LIGHTS	A
81298-40	TA-117-18		BEACON	A
81298-43	TA-117-28		DONE LIGHT	B

PART NUMBER	ARTWORK	SYMBOL	MEANING	INSERT DETAIL
81298-44	TA-117-19		WINDSHIELD WASHER & WIPER	B
81298-57				B (HP)
81298-46	TA-117-36		HEADLIGHT UPPER BEAM	D
81298-59			FAN	D
81298-60	TA-117-20		CONTINUOUSLY VARIABLE	B
81298-62				D
81298-66	TA-117-145		CONTINUOUSLY VARIABLE	D
81298-67	TA-117-39		INDICATOR	B
81298-72				D
81298-68	TA-117-37		TEMPERATURE COLD	D
81298-69	TA-117-24		INDICATOR	B
81298-73				D
81298-70	TA-117-38		TEMPERATURE HOT	D
81298-71	TA-117-21		MASTER LIGHTING SWITCH	B (HP)

**Revision Control Record**

**Revision Control Record**

**Tolerances:** Unless otherwise specifically noted, the following are default tolerances:  
 \* 2-place Decimal Dimensions +/- .02"  
 \* 3-place Decimal Dimensions +/- .005"  
 \* Angular Dimensions +/- 1.0 Deg.  
 \* Metric: Refer to metric (value) 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.

**"RFE" or an Asterisk (\*) = Non-Toleranced Reference Dimension, shown for clarification purpose only.**

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**DESIGN CONTROL:** It is the responsibility of the individual using/referencing this drawing to ensure 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.

**Special Characteristics:**

Critical Characteristic, relating to Safety and/or Regulatory Compliance  
 Significant Characteristic relating to Process Control

Key Characteristic 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.)

Responsible Engineer: **NA** Pg. **2**

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**KNOB ASSY**

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Current Rev. SEE PAGE ONE

**SEE PAGE ONE FOR CHANGES**

Used On or Ref: Scale: **1:1** Drawn By: **JWH** Date Drawn: **12/10/75**