



LAST NO. USED	20
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DWG STATUS			
DATE	STG	REV	N

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED							
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0,15	±0,2	±0,3	±0,4	±0,5	±0,6	±0,8	±1	±1,2

THIRD ANGLE  
PROJECTION

DO NOT  
SCALE

USE MATH  
DATA

UNIGRAPHICS

DELPHI PACKARD ELECTRIC SYSTEMS  
WARREN, OH

PART NO	REV	N/P	STATUS	TYPE	MATERIAL SPECIFICATION AND COLOR	MATING CONNECTOR	VOL cm <sup>3</sup>	USE TMC
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- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:  
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND  
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.  
(SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL  
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL  
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
  2. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
  3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:  
TERMINAL 120B9560  
MAX. INSULATION CRIMP MUST BE LESS  
THAN 2.3 HIGH AND 3.5 WIDE  
MAX CABLE O.D. 2.4 REFER TO ESA-605 FOR CRIMP DIMENSIONS  
CONNECTOR POSITION ASSURANCE LOCK 120649B9  
TERMINAL POSITION ASSURANCE LOCK 120649B6
  4. FOR POLYESTER IN-PROCESS MOISTURE AND PART DEGRADATION  
LIMITS. SEE ESO-1502.

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# Date: 20-Sep-06
# Time: 07:08
# File: SZSP3Q
# Path: 12064070-CHS01-S01

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# Mouser Electronics

Authorized Distributor

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