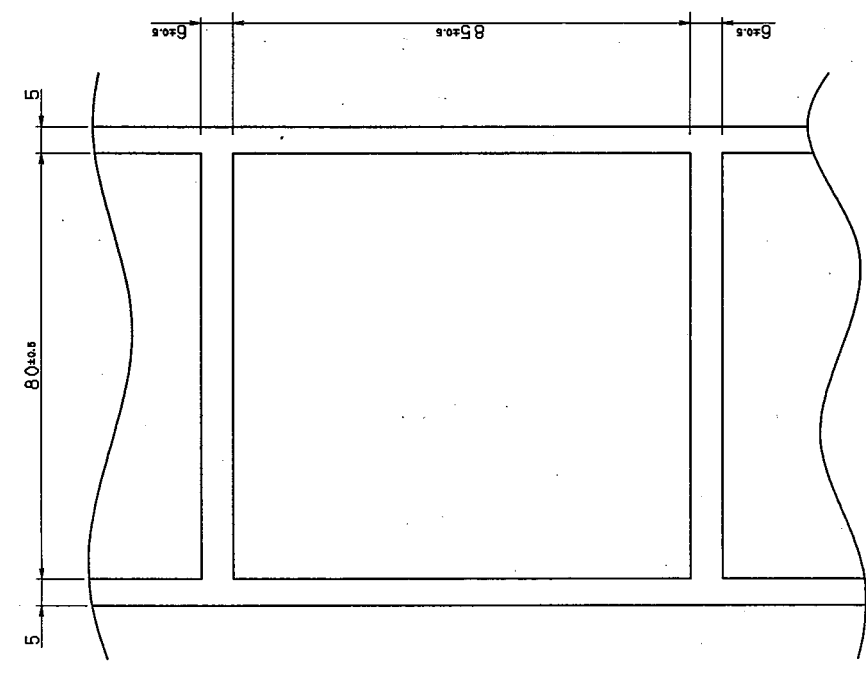


A B C D E



CHRYSLER P/N:
FCC
Tested to Comply
with FCC Standards
FOR HOME OR OFFICE USE
FCC ID : A269ZUA126
CANADA:
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions.
(1) This device may not cause harmful interference.
(2) This device must accept any interference
received, including interference that may cause
undesired operation.
This device complies with Industry Canada RSS-210
MADE IN JAPAN

--NOTE--
1. The print color is a Black.
(印刷色は黒色のこと)

Dimensional drawing (寸法図)
S=1:1

--LABEL SPECIFICATION (LABEL 仕様) --

1. Materials/Amount of tsubo: Mirror coat paper 8K (85±2g/m²)
(材質/分量: ミラコート紙 8K (85±2g/m²))
2. Thickness of paper: 93±4μm
(紙厚: 93±4μm)
3. White degree: 80±2%
(白 色 度: 80±2%)
4. Mount material/Thickness of paper: Grashin paper Blue (77±3μm 80±1g/m²)
(貼材/紙厚: グラシン紙 ブル (77±3μm 80±1g/m²))
5. Paste: Acrylic resin emulsion type
(糊: アクリル樹脂エマルジョンタイプ)

DOCUMENT NO.	54B41495Y
GROUP WORK	SUB GROUP VST048
RELEASED FOR PRODUCTION	09-12-00
ISSUE RELEASES AND REVISIONS MEMO DRAWN BY / CHECKED BY / APPROVED BY	
ALPINE ELECTRONICS, INC.	
APPROVED BY DATE	CHECKED BY DATE
H. FUJIWARA 09-08-00	M. YABUKI 09-08-00
	DRAWN BY DATE
	K. ITO 09-07-00
MODEL ORIGINALLY DESIGNED FOR	
MU9CY810	
DOCUMENT NO.	54B41495Y

TOLERANCES UNLESS OTHERWISE SPEC.	ALL RIGHT ANGLE BENDS TO BE 45° UNLESS OTHERWISE SPECIFIED	UNIT: mm	SCALE 1:1
DIVISIONS OF DIMENSIONS	WHEN ADDITIVE FINISH IS SPECIFIED	OWNERSHIP OF TOOL	PROJECTION
1:50	TOLERANCE & LIMITS APPLY OVER FINISH PROCEDURE	Y	N
30<L<120	ANGULAR TOLERANCES SPECIFIED AT DIM.		

PART NO.	54B41495Y01	P.T.135	0
PART DESCRIPTION (FINISH OR PROCESSING) ...			
MATERIAL NUMBER			
I A R F I F C C			