ECAMS - PART DIMENSION CROSS REFERENCE (NOMINAL)				
A	B	C	D	E
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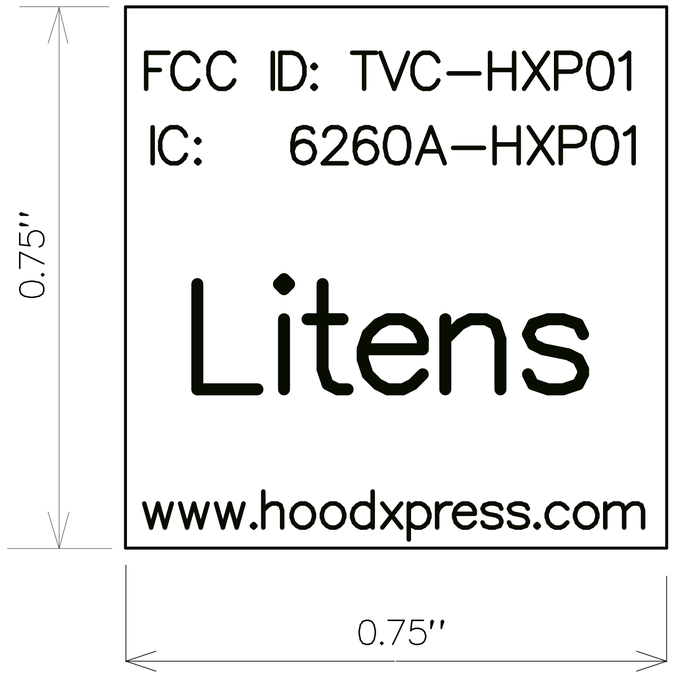

NOTES:

1. FONT FOR FCC AND IC NUMBERS: ARIAL 6PT, 300DPI
2. FONT LITENS: ARIAL 10PT, BOLD, 300DPI
3. FONT INTERNET SITE 6PT, 300DPI
4. MATERIAL - ALUMINUM, SELF ADHESIVE

REV	ZONE	DIM	DATE	REVISION DESCRIPTION	BY	CHK	APR
Ba			06.03.06	FCC AND IC NUMBERS SPECIFIED	SS	PC	HD
Aa			06/01/31	INITIAL RELEASE	SS	PC	HD

RESTRICTED AND REPORTABLE SUBSTANCES:
AS PER EUROPEAN (ELV) DIRECTIVE 2000/53/EC

PRODUCT STANDARDS APPLICABLE TO THIS DRAWING

SPECIAL DRAWING SYMBOLS

- (50) DIMENSION IDENTIFICATION
- (S) SPC REQUIRED ON DIMENSION
- (M) MAJOR CHARACTERISTIC
- (P) SIG. CHAR. FOR PROTOTYPES
- (2) REFER TO INDICATED NOTE
- (R1) REVISION IDENTIFICATION
- (1) PRODUCT STANDARD NOTE
- (M) TOOL LOCATION FEATURE

NO MANUAL CHANGES | DO NOT SCALE | LAST DIM

THIRD ANGLE PROJECTION

DIMENSIONS SHOWN IN BRACKETS ARE FOR REFERENCE ONLY (X.XX)

SYMBOLS FOR GEOMETRIC TOLERANCES
DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994

	STRAIGHT	⊥	PERPENDICULAR	∠	ANGLE
▱	FLAT	∥	PARALLEL	Ⓜ	MMC
○	ROUND	⌖	TRUE POSITION	Ⓛ	LMC
⌭	CYLINDER	◎	CONCENTRIC	Ⓟ	TOL. ZONE
↗	CIRCULAR RUNOUT	⌒	PROFILE OF LINE	Ⓕ	FREE STATE
⌰	TOTAL RUNOUT	⌓	PROFILE OF SURFACE	⌀	DIAMETER
▷□	DATUM FEATURE	5.00	BASIC DIMENSION	R	RADIUS

GENERAL NOTES AND TOLERANCES UNLESS SPECIFIED

LINEAR DIM. (mm):
X 1.00
.X 0.50
.XX 0.35
ANGLES 1.0

FILLETS AND RADII:
CASTINGS R 2.0
STAMPING 2X MATL.
OTHER R 1.5
DRAFT ANGLE 2°/SIDE

NOTES:
ALL RIBS TO BE FULLY RADIUSED AND SMOOTHLY BLENDED.
BURRS AND SHARP EDGES DETRIMENTAL TO HANDLING OR FUNCTION ARE NOT PERMISSIBLE.

ALL RIGHTS RESERVED
WITHOUT OUR WRITTEN PERMISSION THIS DRAWING OR ANY REPRODUCTION THEREOF MAY NOT BE MADE AVAILABLE TO THIRD PARTIES. IT MAY ONLY BE USED FOR THE PURPOSE AGREED UPON BETWEEN THE RECIPIENT AND US.

Litens automotive group

NAME: KEYFOB FCC LABEL

NUMBER: 703037 | PAGE: 1 OF 1

FILE NAME | APPLICATION: 600836 | SCALE: 1:1

DRAFTED	ENG CHECK	APPROVED	DATE	STATUS
STAN	PC	HD	06/01/31	PRODUCTION