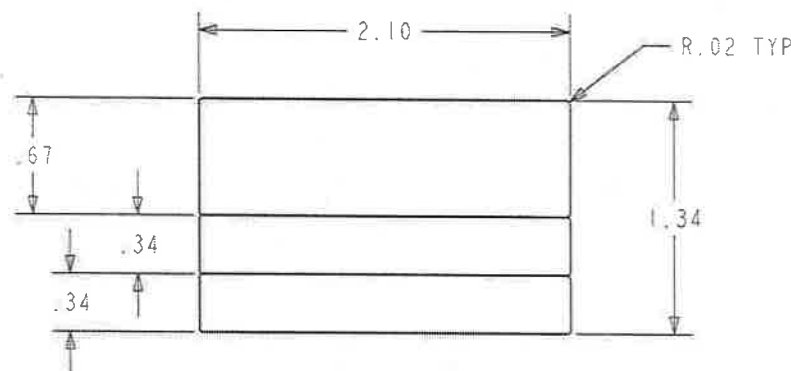
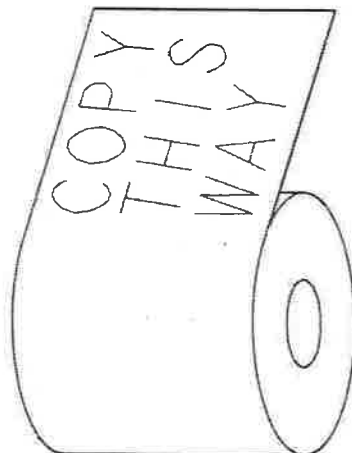


P/N	DESCRIPTION	ARTWORK #	MATERIAL
1620X50-0	Stkr, ESCORT FCC/Serial #	1746X50-0	SEE NOTE 1
1620X50-1	Stkr, Bel FCC/Serial #	AW-1620X50-1A	SEE NOTE 7
1620X50-2	Stkr, ESCORT FCC/Serial #	AW-1620X50-2A	SEE NOTE 7
1620X50-3	Stkr, COBRA FCC/Serial #	AW-1620X50-3A	SEE NOTE 7
1620X50-4	Stkr, BEL FCC/Serial CM	AW-1620X50-4X	SEE NOTE 7

PROPRIETARY NOTE: THE DESIGN AND DATA ON THIS DRAWING ARE ORIGINATED BY AND ARE THE EXCLUSIVE PROPERTY OF ESCORT, INC. AND ARE TO BE HELD AND USED ON A CONFIDENTIAL BASIS. ALL WRITTEN MATERIAL AND OTHER DATA PERTAINING THERETO WILL BE RETURNED TO ESCORT ON REQUEST.

REV	ECN	DATE	DESCRIPTION
A	4879	05/19/04	NEW RELEASED
B	1130412	4/10/13	ADDED P/N -1 WITH CHART, SHEET FORMAT WAS BEL'S
C	1160812	8/17/16	ADDED P/N 1620X50-2
D	1160916	9/22/16	ADDED P/N 1620X50-3
E	2170118	1/23/17	NOTE 7 ADDED
F	2170304	3/2/17	ADDED P/N 1620X50-4
G	2170613	6/19/17	NOTE 7 MATERIAL UPDATED



PRINT DIRECTION &
LABEL ON THE OUTSIDE-LINER ON THE INSIDE

OVERALL AND FACE SPLIT DIMS
(SCALE 1:1)

FCC ID:QKLM12

NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: .003 THICK MYLAR, FLEXCAL (INCLUDING ADHESIVE).
2. LABEL TO HAVE PERMANENT PRESSURE SENSITIVE ADHESIVE ON REAR SURFACE.
3. SERIAL NUMBER WITH BAR CODE AND FCC ID TO BE PRINTED IN HOUSE PER DRAWING 98-000030 OF ESCORT SERIALIZATION LOG.
4. SAMPLES MUST BE APPROVED BY ESCORT BEFORE RUNNING PRODUCTION.
5. PRINT DIRECTION AS SHOWN
6. ALTERNATE MATERIAL: 2 MIL CHROME CP POLYESTER
7. ALTERNATE MATERIAL: SAE LIM WHITE PET 50UVP BG65 A-16

A	QTY	ITEM	REF	ESCORT P/N	DESCRIPTION
TOLERANCE UNLESS OTHERWISE SPECIFIED XX ± .010 XXX ± .005 ANG ± .30°	ESCORT.				TITLE FCC/SERIAL # STICKER
DRN	DATE	REL	DATE	DWG	DO NOT SCALE REV
YZ 5/19/04					
APP	DATE	SHEET	1 OF 1	1620X50	G

ESCORT®

Made in Canada
1620X50-0



FCC ID: QKLM12 CONTAINS
FCC ID: TFB-1003

12VDC Negative Ground
S/N 1K999999 4619



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, and (2) this device must accept any interference received including interference that may cause undesired operation.

