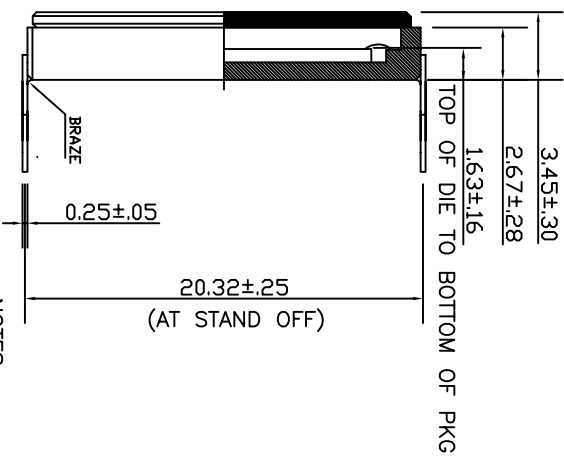
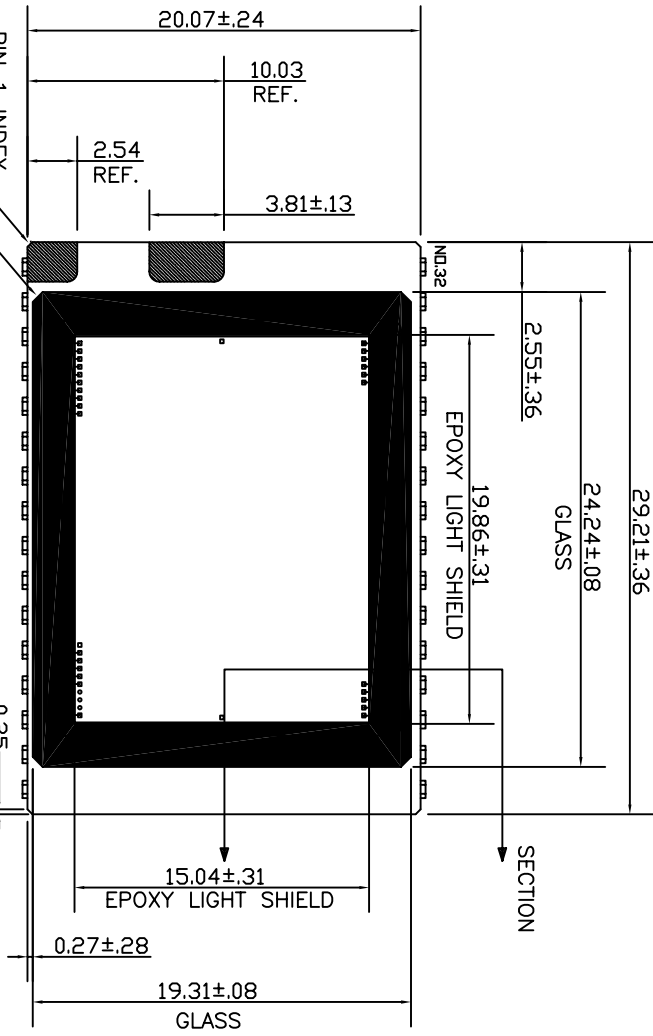
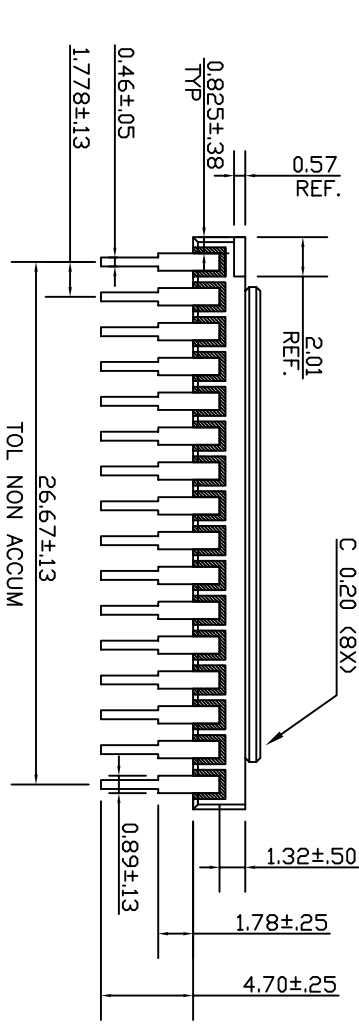


REVISION		
NO.	CHANGE	ECO/PER # DATE
1	Removed wire to pin 11	555 11/7/02



CONNECTION TABLE			
LEAD		LEAD	
1	VSUB	21	V1
2	DG	22	V1
3	PHIR	23	V2
4	RD	24	V2
5	RD	25	N/C
6	VSS	26	VSUB
7	VOUT	27	V2
8	VDD	28	V2
9	VSUB	29	V1
10	HLL	30	V1
11	N/C	31	LDDT
12	VSUB	32	N/C
13	H1		
14	H1		
15	H2		
16	H2		
17	LDDB		
18	N/C		
19	N/C		
20	VSUB		

- NOTES:
1. MATERIALS: LEAD-ALLOY 42
 2. CERAMIC-BLACK ALUMINA
 3. PIN 1, PIN 1 INDEX AND SECONDARY NOTCH
 4. ARE GILDED AND ELECTRICALLY CONNECTED



DIMENSIONS		UNITS:
TOLERANCE: UNLESS OTHERWISE SPECIFIED		mm
CERAMIC: ±1% NO LESS THAN 0.13mm		
APPROVALS		NAME
DESIGNED BY: J. WALDMAN	DATE: 11/14/02	KAF-5101CE
DRAWING NUMBER 3E8243		IMAGE SENSOR SOLUTIONS ROCHESTER, NEW YORK
SHEET 1 OF 2		REV. NO. 1
See KAF-5101CE in system 9000		DWG. SIZE B

8 7 6 5 4 3 2 1

COVER GLASS NOT SHOWN

5.17±.13

CENTER OF PADS

NO.32

NO.17

R0.50
3 (X)

/.13 A

-A-

NO.1

PIN 1 INDEX

14.605±0.13

CENTER OF IMAGE

2.67±.13
CENTER OF PADS

10.035±0.13

CENTER OF IMAGE

E01015-AVK

XXXX

REVISION

NO.	CHANGE	ECO/POK# BY/DATE
1	Removed wire to pin 11	555 11/13/02

DIMENSIONS

UNITS: mm

TOLERANCE: UNLESS OTHERWISE SPECIFIED
CERAMIC: ± 1% NO LESS THAN .13mm

APPROVALS

DESIGNED BY: J WALDMAN
DATE: 11/14/02

DATE APPROVED:

See KAF-5101CE in System 9000

EASTMAN KODAK CO.

IMAGE SENSOR SOLUTIONS
ROCHESTER, NEW YORK

NAME

KAF-5101CE

DRAWING NUMBER

3E8243

REV. NO.

1

SHEET

2 OF 2

DWG. SIZE

B

8 7 6 5 4 3 2 1

ANGLE OF DIE TO PACKAGE < 1 DEGREE
GLASS SPECIFICATIONS:
Thickness 0.76±.05
Nd 1.5231 @ 588nm
Dispersion .0096