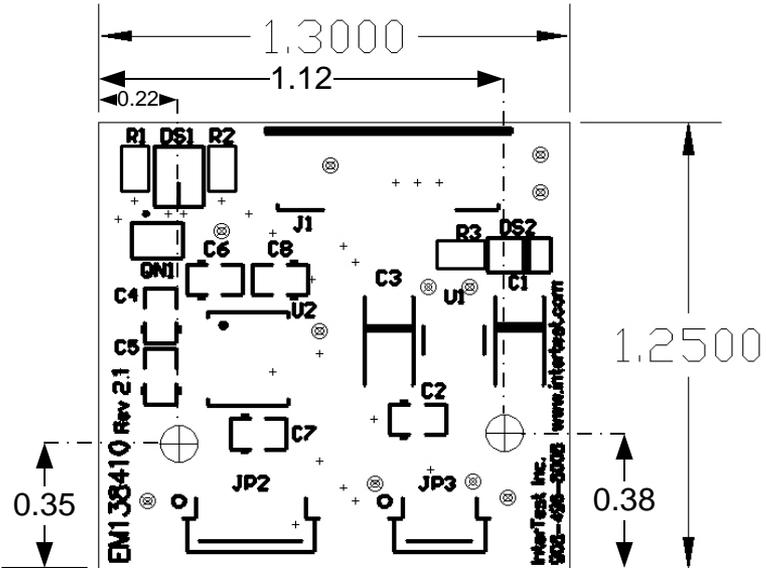


REV	REVISIONS DESCRIPTION	DATE	ECN#
2.0	Initial Release	2/19/2009	
2.1	Silkscreen Change J2 to J1	3/24/2009	

Near Side View



JP2, 6 Position Connector Description

- 1) Red – Camera Power, 9 to 12Vdc
- 2) Black – Camera Ground
- 3) Orange – Composite Video, 1Vp-p, NTSC or PAL, model dependent
- 4) Black – Video Ground
- 5) Green – Video Line Lock, 3Vp-p Negative Pulse, 50% Duty Cycle
- 6) Black – Video Line Lock Ground

JP3, 4 Position Connector Description

- 1) Brown – Camera RS232 Transmit, TX
- 2) Black – Communications Ground
- 3) Yellow – Camera RS232 Receive, RX
- 4) Black – Communications Ground

HOLE TABLE					
SYM	DIA	TOL	PLATE	NOTE	QTY
+	0.018	±.003	YES	-	22
⊙	0.042	±.003	YES	-	11
⊕	0.104	±.003	NO	-	2
TOTAL					35

E-mail mail@intertest.com / <http://www.intertest.com>

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

.XX ±.02	.XXX ±.005	ANGLES ±0° 30'
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MATERIAL

FINISH

APPROVALS: _____ DATE: _____
DRAWN: GDZ 2/19/2009
CHECKED: _____
CAD FILE: _____ SCALE: _____

INTERTEST
NDT & RVI

303 Rt 94 Columbia, NJ 07832 (908)496 8008 Fax (908) 496-8004

Sony Block Camera Interface Board
for FCB-EX11D & FCB-EX20D

SIZE **A 138498-E1** REV. 2.1

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