

SHOWN

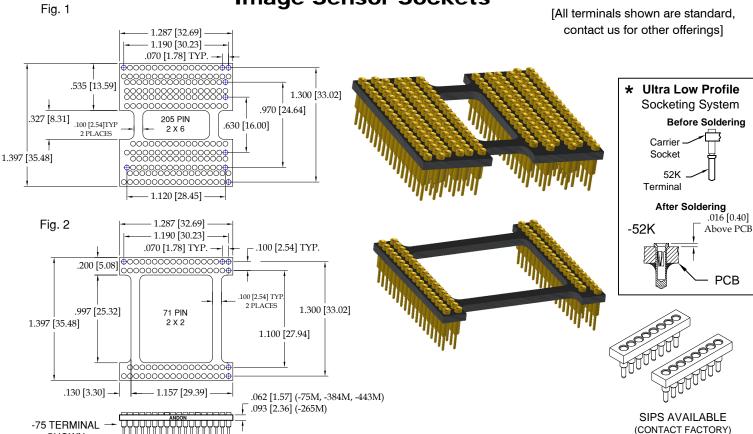
New Product





RoHS Compliant ISO 9001 Certified

Kodak™ KAI-01050, KAI-02050, KAI-02150, KAI-29050, KAI-08050, KAI-04050 **Image Sensor Sockets**



ANDON PART NUMBER	KODAK PART NUMBER	TERMINAL STYLE	FIG.
IS230T-13205-75M-R29-L14-A	KAI-01050, KAI-02050, KAI-02150, KAI-29050, KAI-08050, KAF-1603, KAI-04050	THRU-HOLE	1
IS230-1371D-75M-R29-L14-A	KAI-29050	THRU-HOLE	2

TERMINAL STYLES FOR .070 [1.78] PITCH DIP SOCKETS - 265M .057 [1.45] DIA. .062 [1.57] DIA .062 [1.57] DIA. - .062 [1.57] DIA. **TECHNICAL INFORMATION** MATERIAL: .150 [3.81] .236 [5.99] INSULATOR: -I 14 BLACK FR4 LAMINATE .210 [5.33] TERMINAL: BRASS, PER ASTM-B16 .053 [1.35] DIA. .053 [1.35] DIA. .115 [2.92] CONTACT: BeCu. PER ASTM-B194 - .018 [0.46] DIA. DIA. .022 [0.57] DIA. .053 [1.35] .126 [3.20] FORCES: (STANDARD = M) * *OTHER FORCES AVAILABLE - .020 [0.51] DIA. ↑ "M" INSERTION: 1.6 oz. MAX WITH .018 [0.46] DIA. PROBE .056 [1.42] .020 [0.51] DIA .016 [0.40] ABOVE PCB WITHDRAWAL: 0.5 oz. MAX WITH .018 [0.46] DIA. PROBE DIA REMOVABLE ACCEPTABLE PIN RANGE: .015 [0.38] - .022 [0.56] DIA. HI-TEMP TAPE "S" INSERTION: 9.0oz. (255.1g) AVG. WITH .018 [0.46] DIA. PROBE .120 [3.05] AVAILABLE WITHDRAWAL: 2.0oz. (56.7g) MIN. WITH .018 [0.46] DIA. PROBE .136 [3.45] "-3M" OPTION ACCEPTABLE PIN RANGE: .015 [0.38] - .022 [0.56] DIA. SOLDER. FOR PICK AND PLACE PLATING: AFTER SOLDERING *OTHER PLATTINGS AVAILABLE IS230T-13205-75M-R29-L14-A TERMINAL: TIN - .037 [0.94] DIA.

CONTACT: GOLD 10µ INCHES MIN. For Other Pin Configurations or Layouts Contact Factory. @Copyright 2010 Andon Electronics Corporation, All Rights Reserved. This material is protected under US and other copyrights and may not be copied, sold, or redistributed in any form without written permission of Andon Electronics Corporation. Copyrights and trademarks are property of their respective companies. We reserve the right to change specifications without notice Andon makes no warranty, expressed or implied, as to the suitability of the sockets for the intended purpose

ANDON PROPRIETARY INFORMATION

RoHS Compliant Units are in in [mm] Sockets are not drawn to scale Kodak-DS-D9 11/05/10