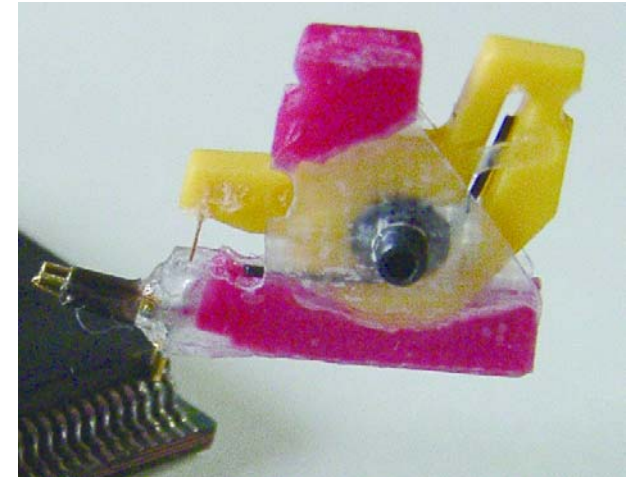
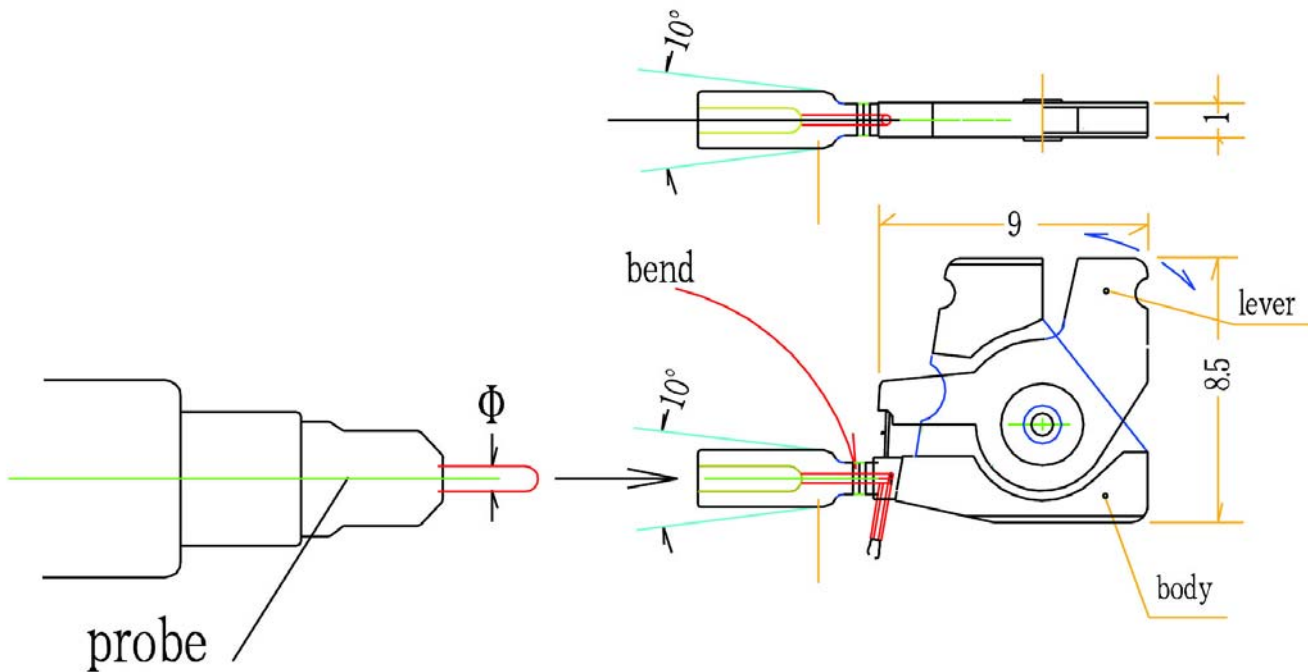


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	11/13/08	JAG

F8122



Item #	Accessible IC Pitch	Probe Side Pin Contact Size Φ	Color	
			Body	Lever
FPN-DMFC	0.65 ~ 1.25	0.65 ~ 0.86	Blue	Yellow
FPN-DSFC	0.3 ~ 0.65	0.65 ~ 0.86	Red	Yellow
FPN-DMKC	0.65 ~ 1.25	0.38 ~ 0.64	Blue	Yellow
FPN-DSKC	0.3 ~ 0.65	0.38 ~ 0.64	Red	Yellow


NOTES

1. Bandwidth: HIGH-SPEED, DC ~15GHz
2. Length of current-carrying part: 2~5mm
3. Conductor resistance: 3mΩ
4. Contact resistance: 10mΩ
5. Withstanding voltage: 80VDC
6. Operating temperature rating: 0°C ~ 80°C (no condensation)

TEST CLIP allows electrode to bend 10°.

The use of a magnifying glass is advised when looking at the tip.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

		EMULATION TECHNOLOGY, INC. VLSI and SMT ADAPTERS and ACCESSORIES	
		759 FLYNN ROAD CAMARILLO, CA 93012	TEL: (805) 383-8480 FAX: (805) 383-8484
SHEET: 1 OF 1	DATE: 11/13/08	REVISION: A	ASSEMBLY DRAWING
CHECKED:	PREPARED BY: J. GELACIO	ITEM: FPN-DXYC	DESCRIPTION: SOCKET STRAIGHT TYPE
DO NOT SCALE DRAWING			