

- 1. Test finished product according to KAR00032 QTID.
- 2. Mark approximately where shown with FCS part number "KAR00032", FSC logo, assembly plant code (W), and 3 digit date code (year X and week YY). Use white ink, Helvetica or Arial minimum 0.06" high. Laser marking is acceptable.
- 3. \diamondsuit denotes critical dimension.
- 4. Reflector, use Kodak paper 90% reflectivity white side, and 10% reflectivity gray side.
- 5. All exterior surface shall be free of scratches, pits, burrs, and any foreign materials.
- 6. Full IR device insersion with proper tool that does not stress the leadframe/epoxy interface.
- 7. Gap between PCB and housing 0.01" maximum.

APPROVALS	DATE					
DRAWN: D. LEISER		FAIRCHILD				
CHECKED:		KAR00032				
JH. PARK						
APPROVED: T. HERNOULT						
		SCALE	SIZE	DRAWING NU		REV
INCH (MM)		1:1	N/A	MKT-AC000A		0
		FORMERLY: N/A			SHEET: 1 OF 1	