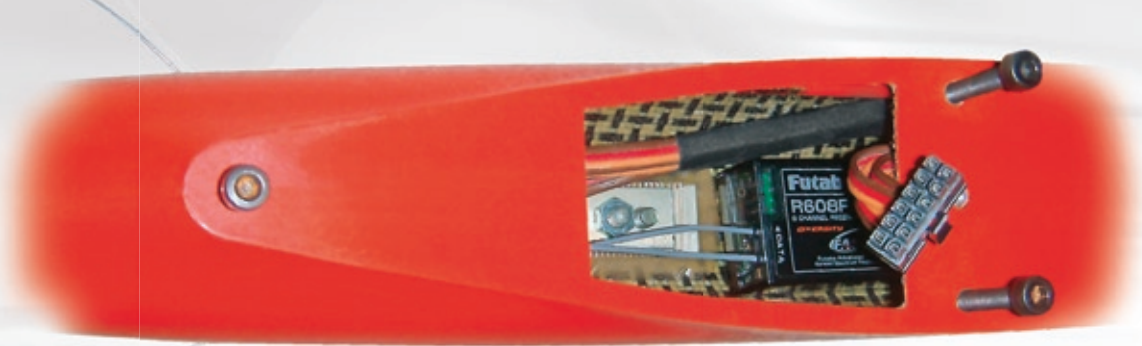
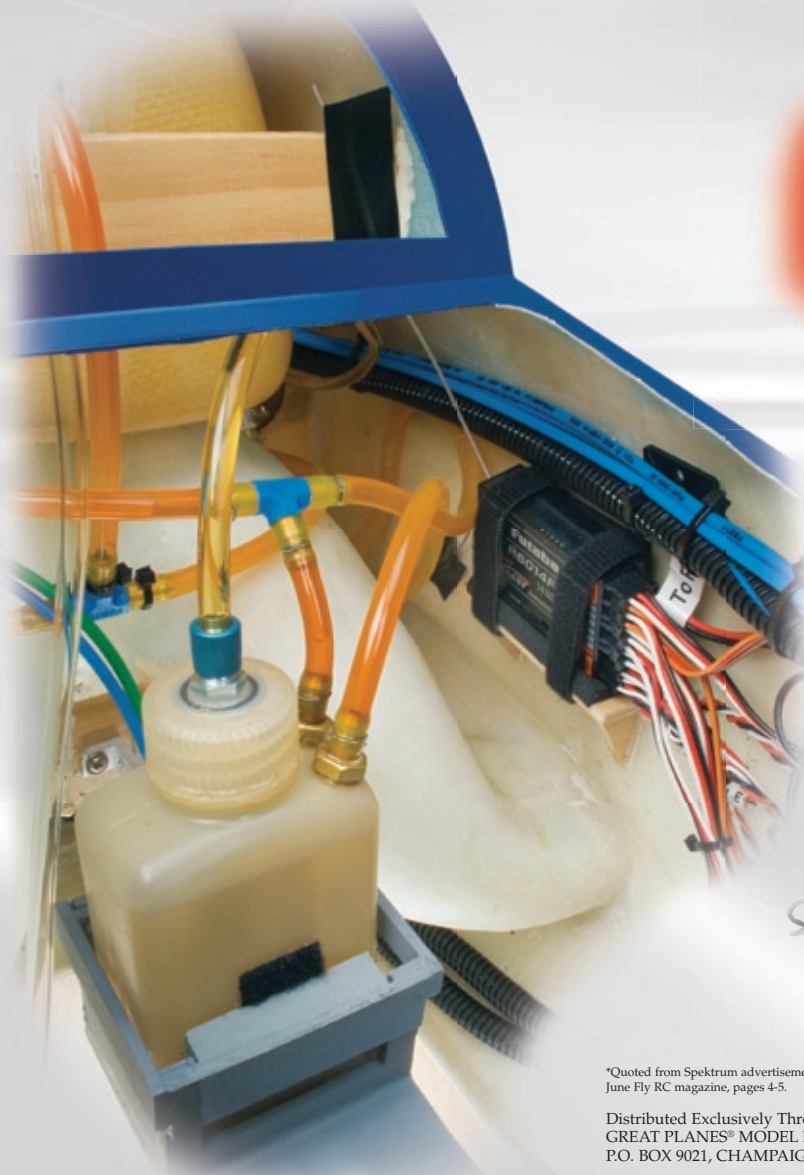


Their big news...

**"RC'S FIRST CARBON-FIBER-SPECIFIC RECEIVERS
FROM THE LEADERS IN SPREAD SPECTRUM TECHNOLOGY"***

is nothing new to Futaba FASST.



With typical hoopla, one radio manufacturer just introduced a 2.4GHz receiver specifically for carbon-fiber fuselages. And it sounds like major news!

But only if you've been living under a rock for two years. That's how long all Futaba FASST full-range receivers have brilliantly served that same application...from the moment FASST was unveiled in early 2007.

Need your antenna to extend outside of the fuselage? FASST Dual Antenna Diversity receivers give you the option and always have.

The basic design behind all Futaba 2.4GHz receivers means they'll work perfectly in any application. You don't need to buy a special receiver just to fly a carbon-fiber model — use the FASST receiver you already own.

Futaba...clearly the superior choice!



R6008FS 8-Channel
FASST Receiver



R617FS 7-Channel
FASST Receiver



R6014HS 14-Channel
FASST Receiver

*Quoted from Spektrum advertisement appearing in June Fly RC magazine, pages 4-5.

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