

	Claim Term	ParkerVision's Proposed Construction and Intrinsic Evidence	Qualcomm's Proposed Construction and Intrinsic Evidence	Claims
	amounts of energy"			
25(a)	"A sin($\phi t + N$)"	[no construction necessary]	Term is indefinite. '845 Patent: Col. 153:1-23; 192:21-28; Claim 4.	'845 - Claim 4.
25(b)	"A sin($\omega t + \phi$)"	[no construction necessary]	Term is indefinite. '845 Patent: Col. 153:1-23; 192:21-28; Claim 4.	'845 - Claim 4.
25(c)	"E"	[no construction necessary]	Term is indefinite. '845 Patent: Col. 138:5-18; Col. 192:45 [Claim 7 (see formula to which "E" relates below)] $E = \left\{ \int_0^{T_A} A \cdot Si(t) \right\}^2 dt$ File History of the '845 patent: 2/16/10 Amendment, p. 2 6/16/09 Amendment, p. 3 9/25/08 Amendment, p. 3 3/28/06 Preliminary Amendment, p. 5	'845 - Claim 7.