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antenna is ready to
begin the final
stages of testing on
the SES 03b
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constellation. The
system entered the
Test Readiness
Review (TRR) stage
of the program.

TRR is the final
stage of testing to
verify compliance

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performance
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A phased array is
two or more
antennas used
together to provide

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some desired characteristic or feature not available with a single antenna. An array is usually a collection of multiple antennas arranged in a matrix of rows and columns or some other pattern.

Figure 3 shows an example using 16

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square patch
antennas on a PCB.
The antennas in
the matrix are
individually fed
units, but
collectively they
work together as a
single antenna. The
backside of the
PCB has a copper
backplane that acts
as ...

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antennas, this
phase front is
adjusted to steer
the beam by
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of the phase
excitation of each
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Viasat revealed

Tuesday that its

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phased array flat panel antenna, which was selected by SES for the O3b mPower satcom system in 2018, has entered the Test Readiness Review (TRR) stage. TRR is the final stage of testing to verify compliance with the antenna's

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In antenna theory,
a phased array

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usually means an electronically scanned array, a computer-controlled array of antennas which creates a beam of radio waves that can be electronically steered to point in different directions without moving the antennas.. In a simple array

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antennas, the radio frequency current from the transmitter is fed to the individual antennas with the correct phase ...

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