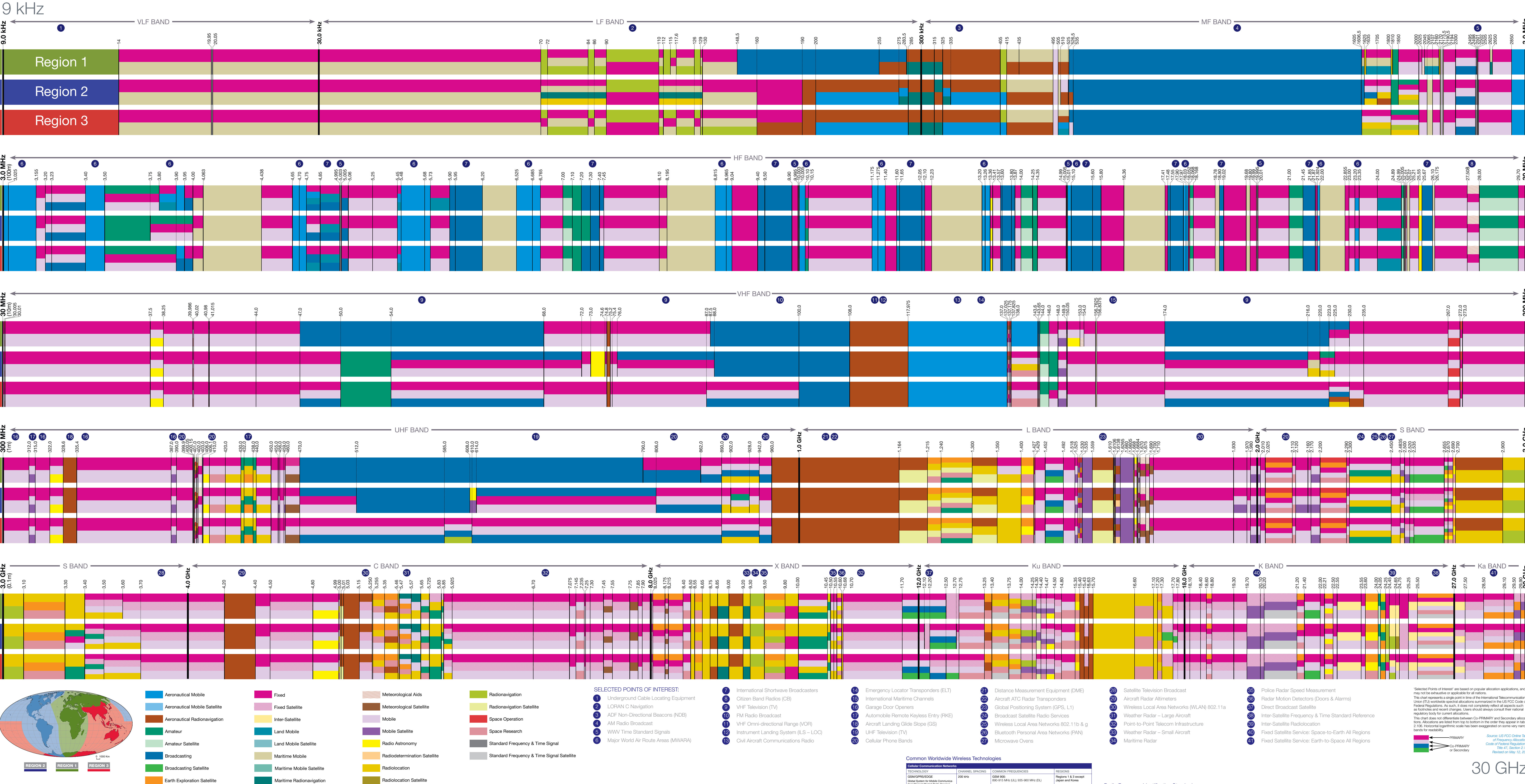


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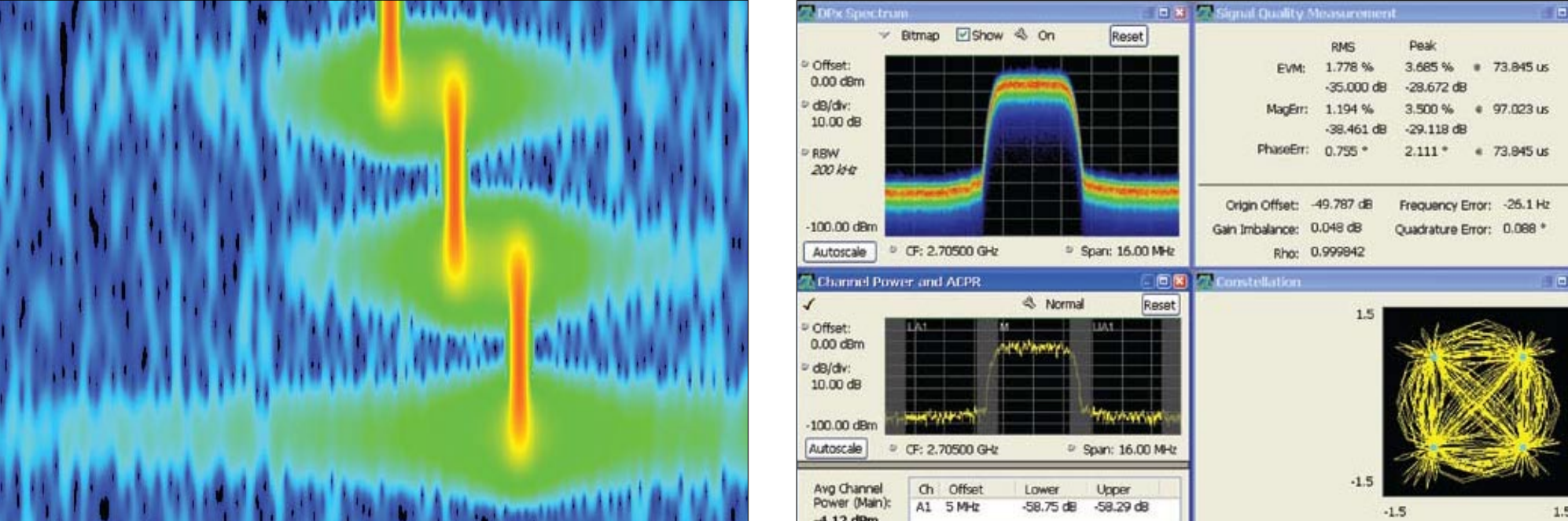
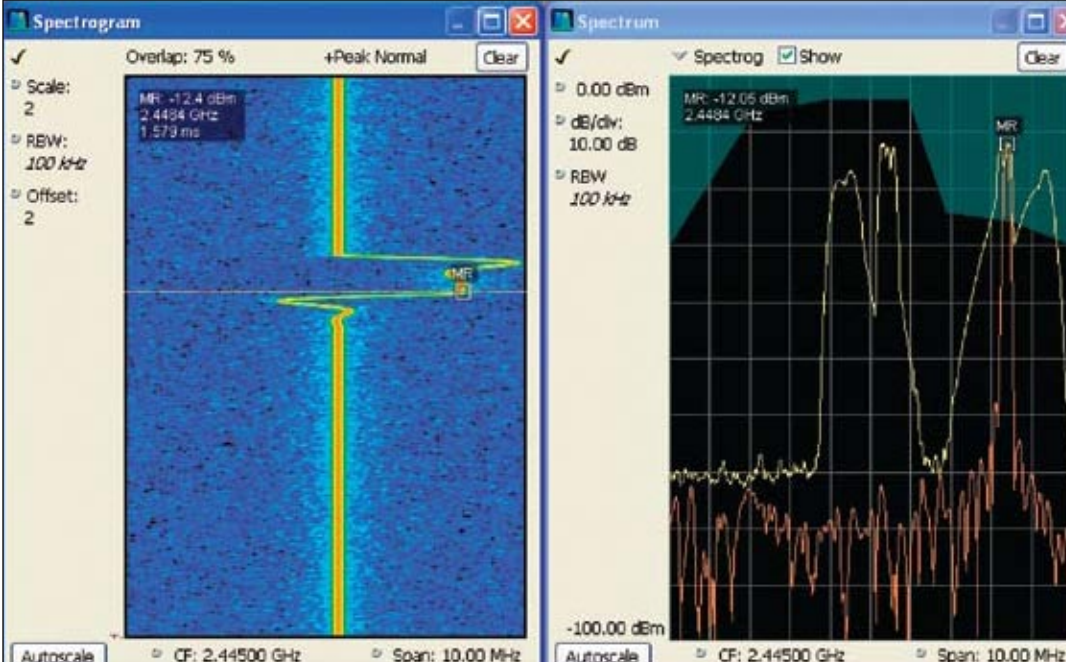
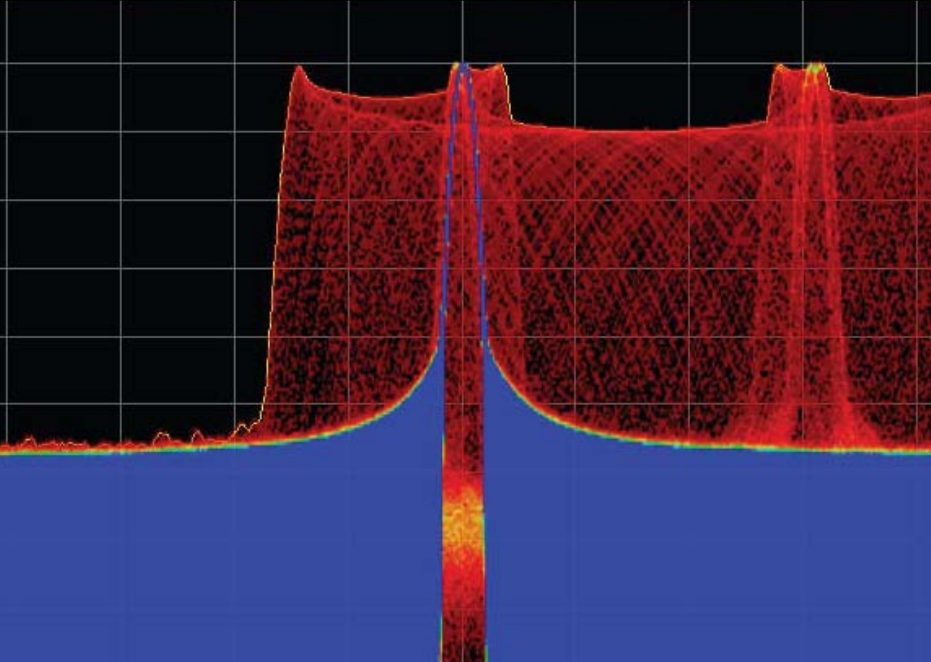
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Discover much more

Trigger on frequency changes

Capture seamlessly into memory

Analyze multiple domains

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Radio Frequency Identification Standards		
APPLICATION	STANDARD NO.	NAME
For Animals	ISO 11784	Code Structure
	ISO 11785	Technical Concept
	ISO 14223	Expand Code Structure & Encoding
Freight Containers	ISO 10374	Automatic Identification
	ISO 16165	Technical Basis for Security
	ISO 18000-1	Reference Architecture
	ISO 18000-2	Air Interface below 135 kHz
	ISO 18000-3	Air Interface at 135.56 MHz
	ISO 18000-4	Air Interface at 245-940 MHz
	ISO 18000-6	Air Interface at 860 MHz to 960 MHz
	ISO 18000-7	Air Interface at 433 MHz
	ISO 19661	Reference Architecture
	ISO 19662	Data Protocol Data Encoding Rules
"Identity" Card	ISO 15963	Unique ID
	TR 15046	Application Requirements
	TR 19047	Test Method
	TR 19047	Performance Test Method
	ISO 14443-1	Physical Characteristics
"Identity" Card	ISO 14443-2	Radio Frequency & Power at 13.56 MHz
	ISO 14443-3	Interface to Host & Collisions
	ISO 14443-4	Transmission Protocol
	ISO 15693-1	Physical Characteristics
	ISO 15693-2	Interface to Initialization at 13.56 MHz
Near Field Communication	ISO 15693-3	Anti-Collision & Protocol
	ISO 16092	Near Field Communication

Tektronix Real-Time Spectrum Analyzers:
Solving your RF challenges from the bench
to the field

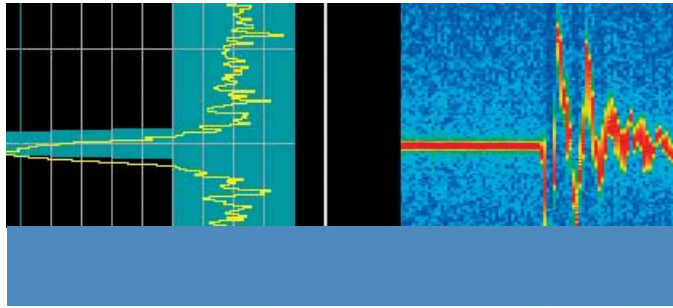


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