

Attached Table 4: Limit values for the test of video color bar signal characteristics

Items		Approval Standards
uminance amplitude	White	Within 100.0 IRE \pm 2 IRE
	Yellow	Within 68.97 IRE \pm 2 IRE
	Cyan	Within 56.13 IRE \pm 2 IRE
	Green	Within 48.22 IRE \pm 2 IRE
	Magenta	Within 36.15 IRE \pm 2 IRE
	Red	Within 28.24 IRE \pm 2 IRE
	Blue	Within 15.41 IRE \pm 2 IRE
	Black	Within 7.50 IRE \pm 2 IRE
Chrominance amplitude (p-p)	Yellow	Within 62.07 IRE \pm 2 IRE
	Cyan	Within 87.74 IRE \pm 2 IRE
	Green	Within 81.93 IRE \pm 2 IRE
	Magenta	Within 81.93 IRE \pm 2 IRE
	Red	Within 87.74 IRE \pm 2 IRE
	Blue	Within 62.07 IRE \pm 2 IRE
Chrominance phase	Yellow	Within 167.1 degrees \pm 2 degrees
	Cyan	Within 283.5 degrees \pm 2 degrees
	Green	Within 240.7 degrees \pm 2 degrees
	Magenta	Within 60.7 degrees \pm 2 degrees
	Red	Within 103.5 degrees \pm 2 degrees
	Blue	Within 347.1 degrees \pm 2 degrees