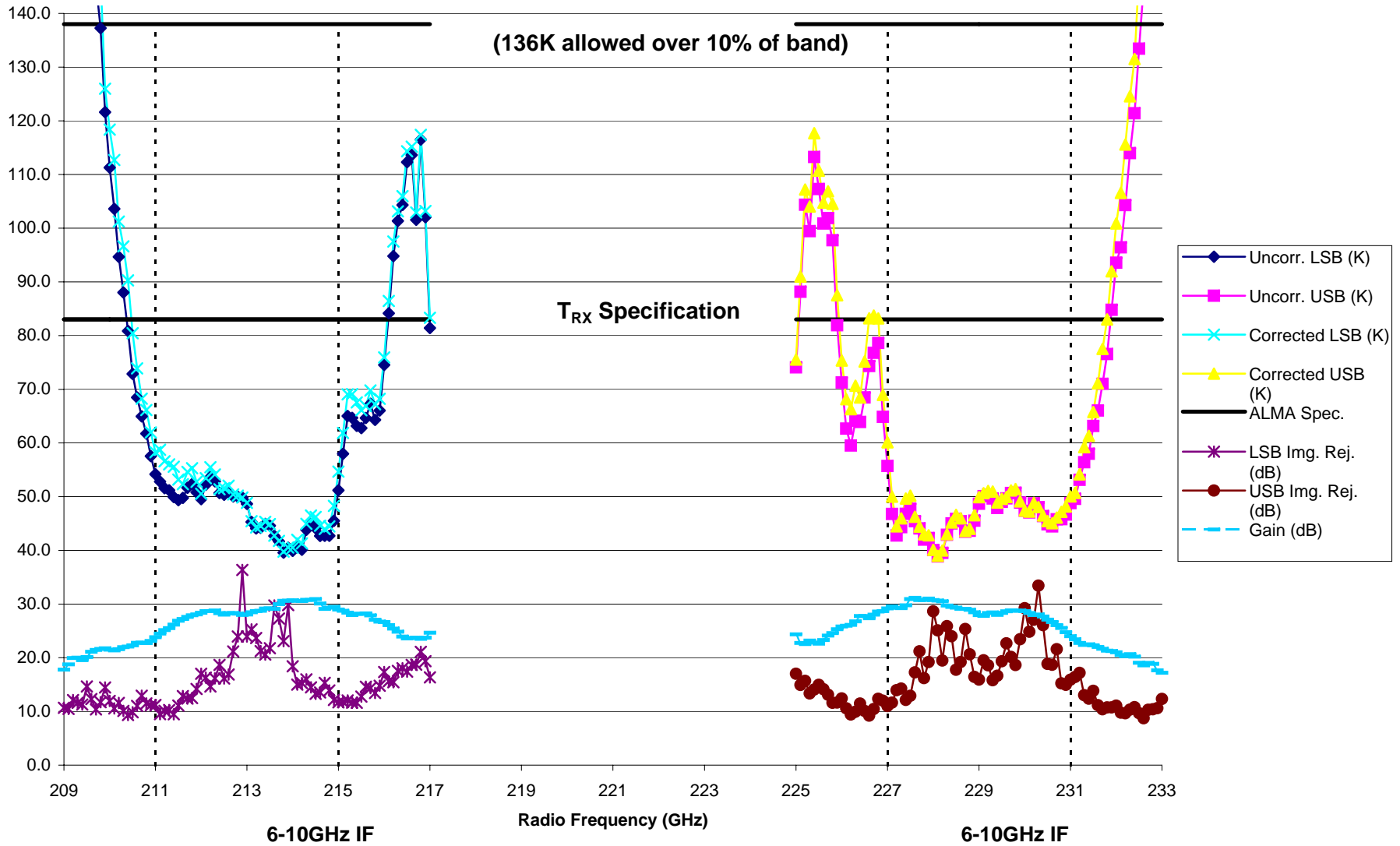
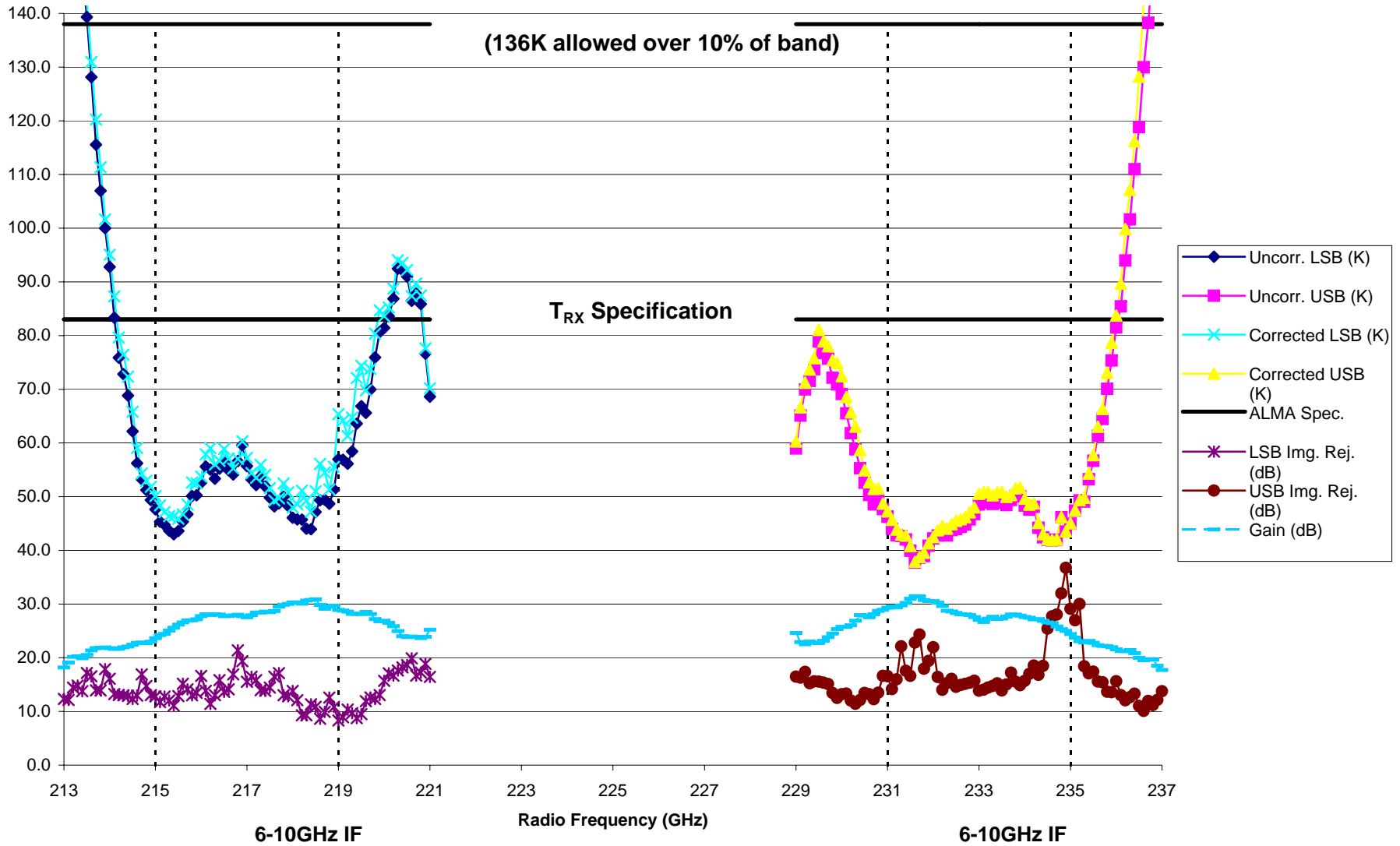


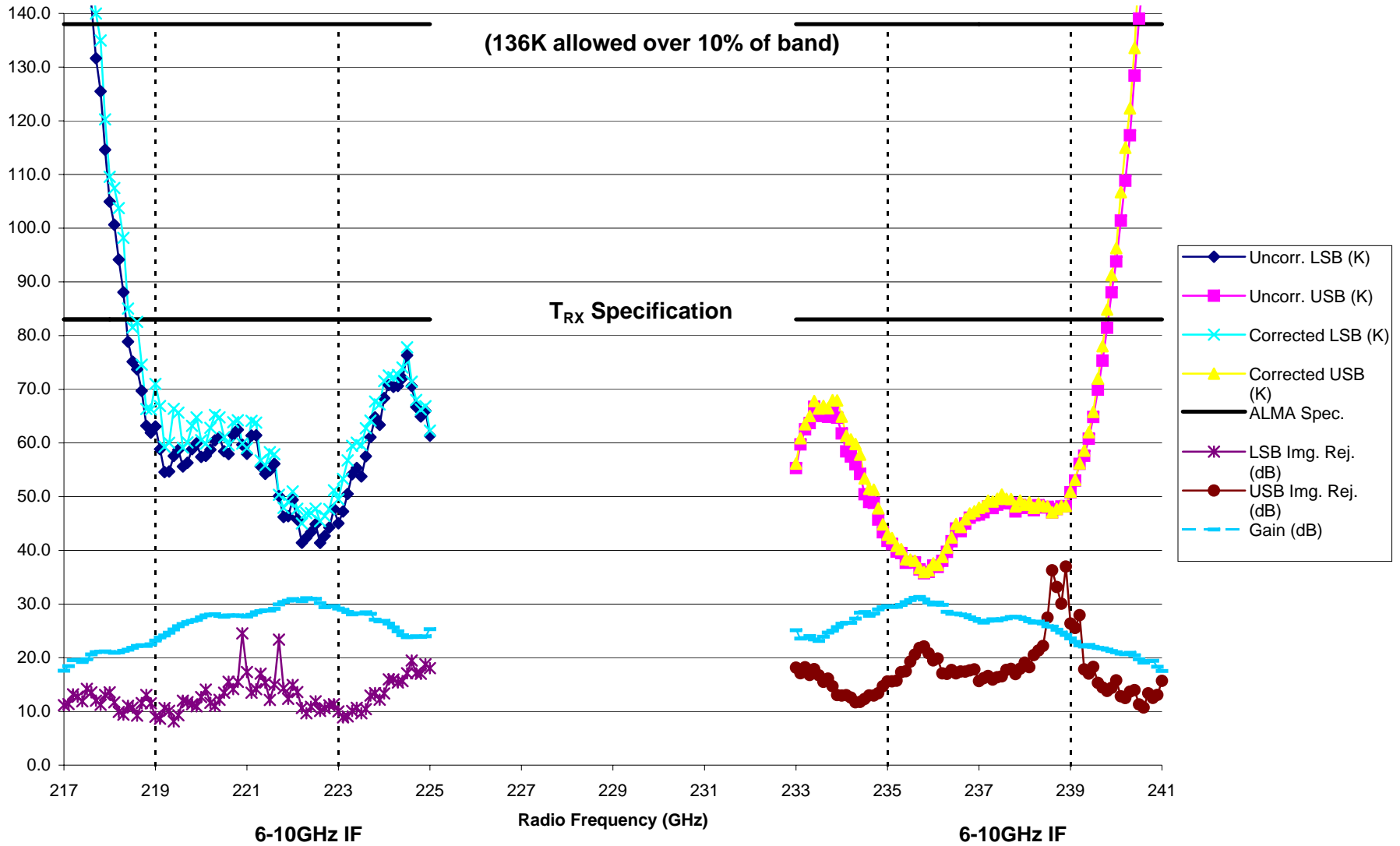
Mixer Block 117 LO = 221 GHz  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
 Test date 2006-07-24



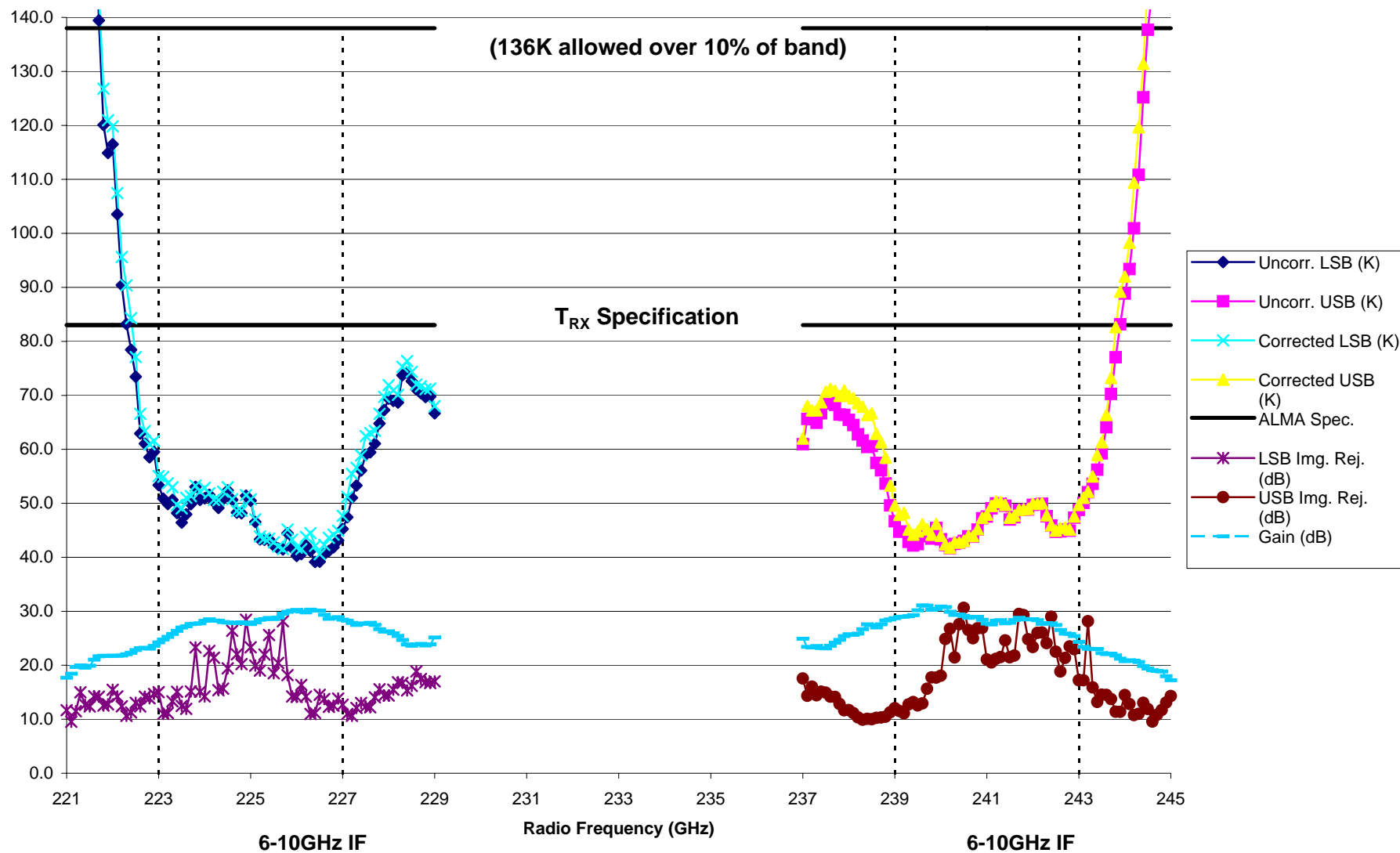
Mixer Block 117 LO = 225 GHz  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
 Test date 2006-07-24



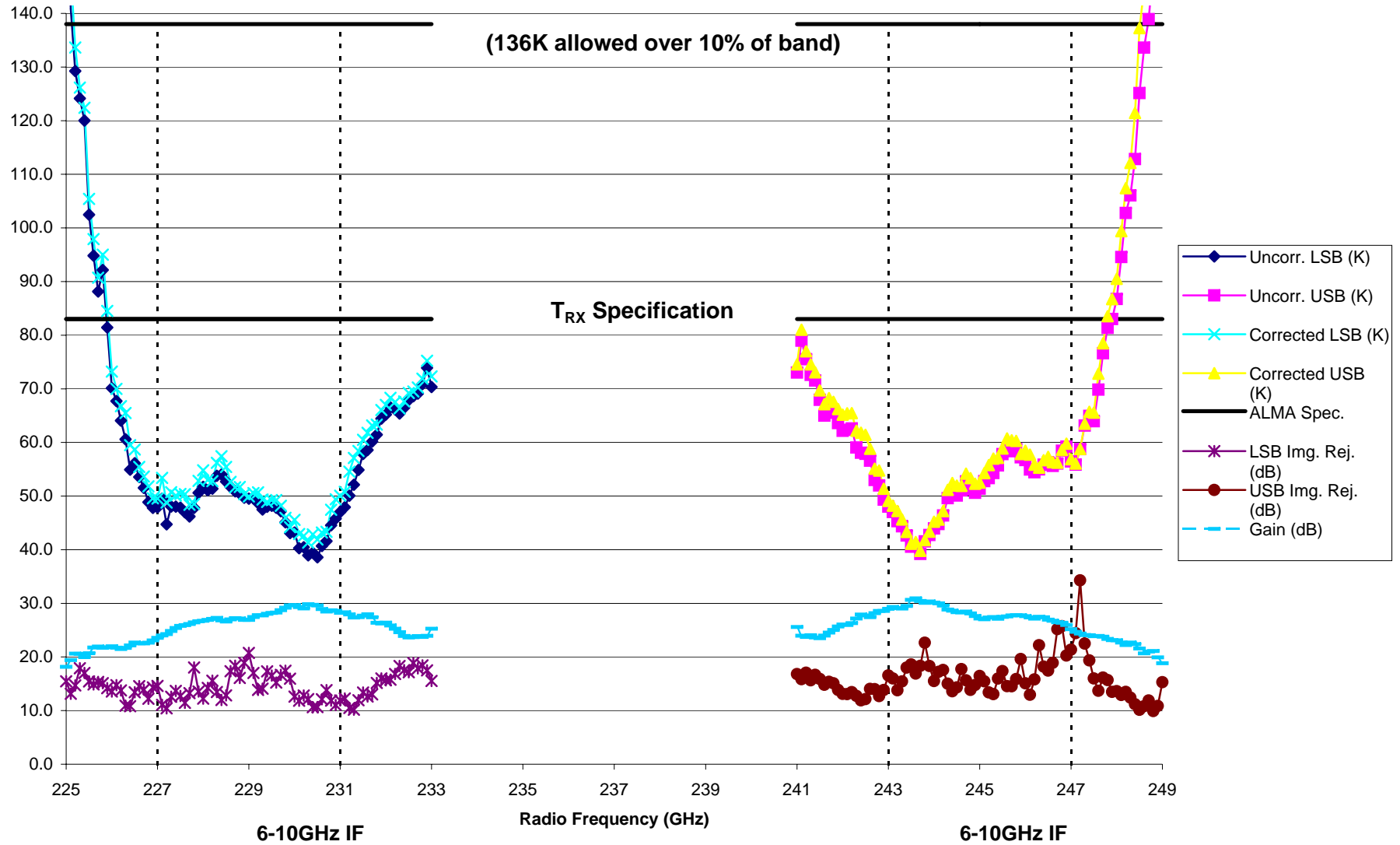
Mixer Block 117 LO = 229 GHz  
UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
Test date 2006-07-24



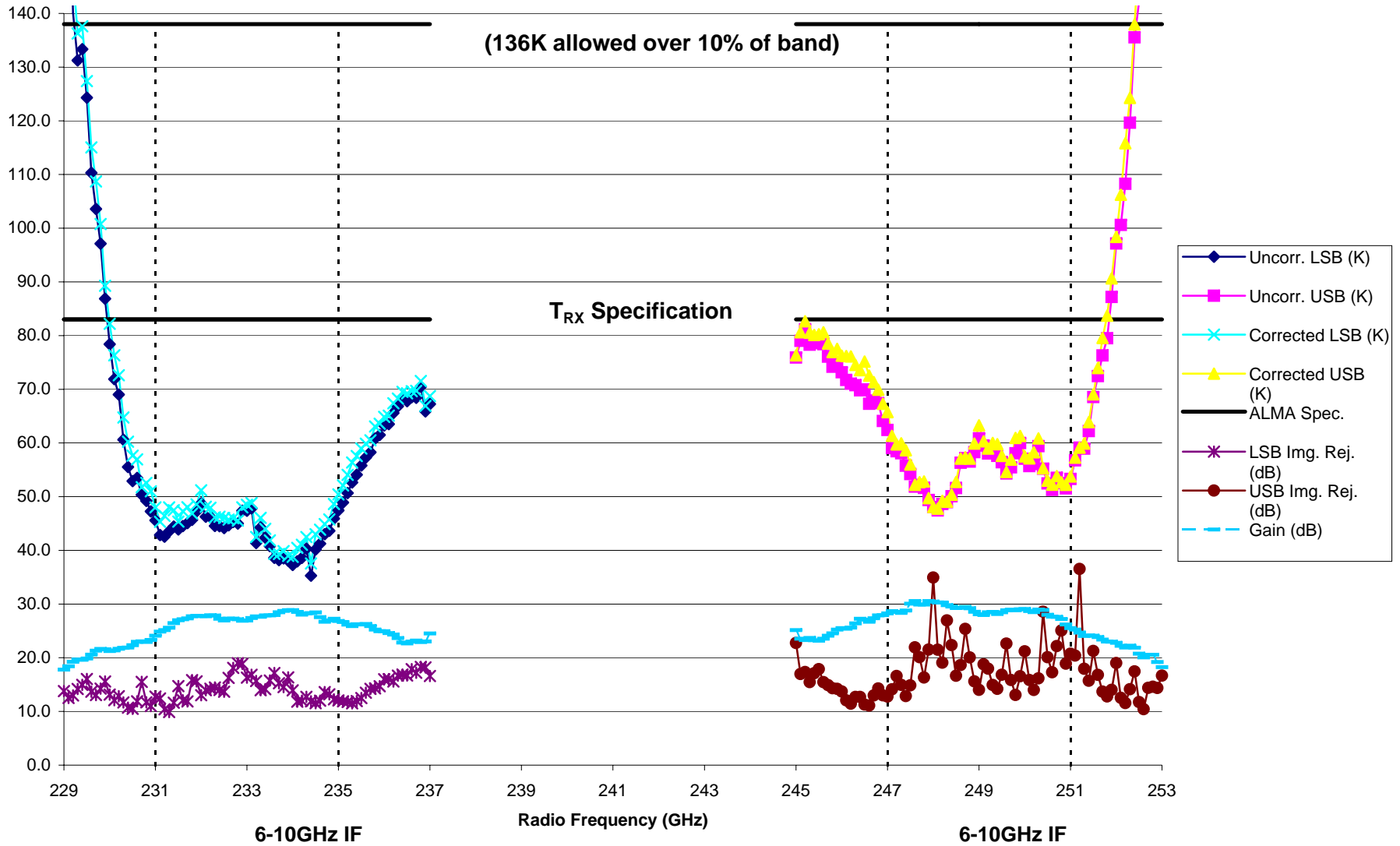
Mixer Block 117 LO = 233 GHz  
UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
Test date 2006-07-24



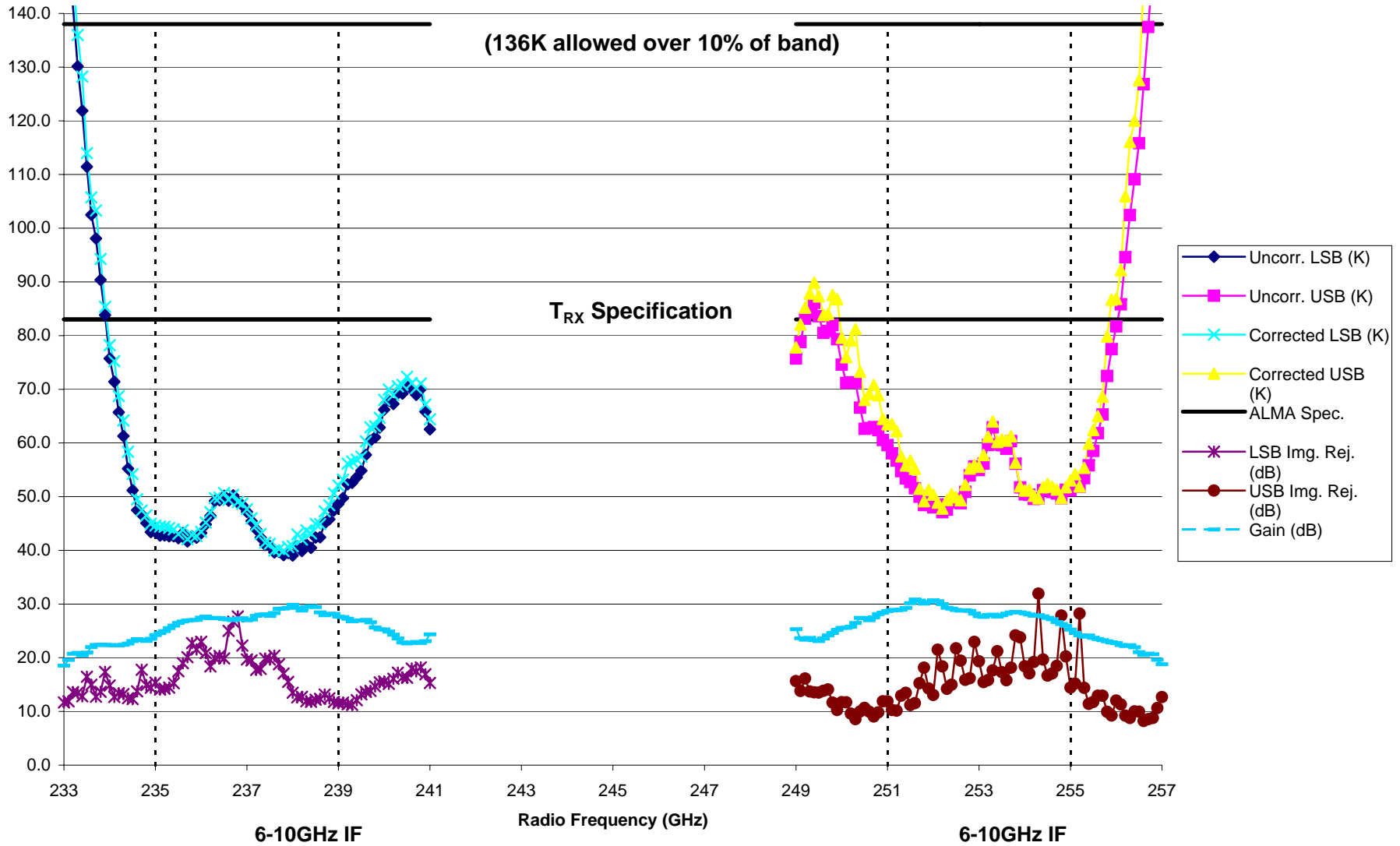
Mixer Block 117 LO = 237 GHz  
UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
Test date 2006-07-24



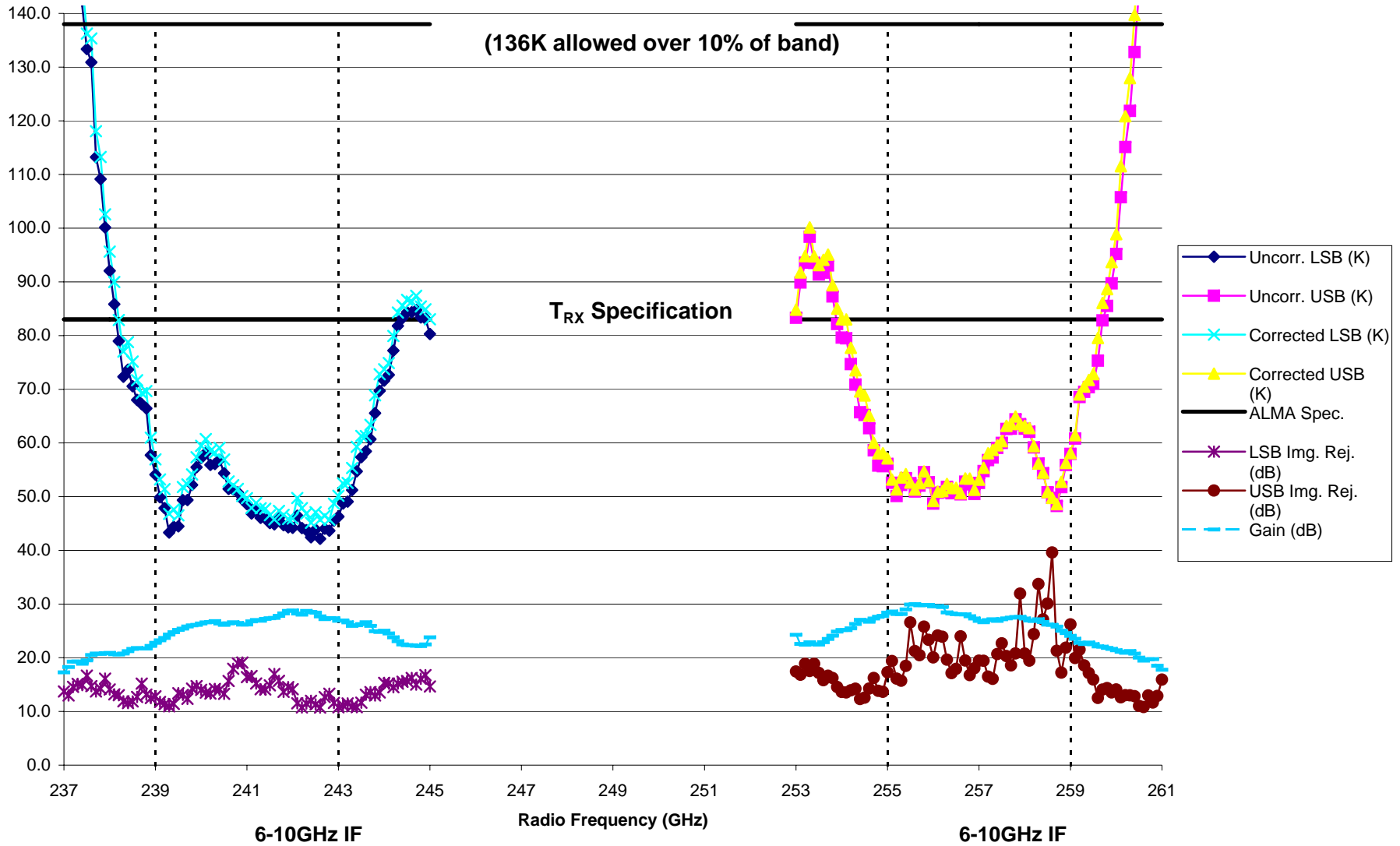
**Mixer Block 117 LO = 241 GHz**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)**  
 Test date 2006-07-24



**Mixer Block 117 LO = 245 GHz**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)**  
 Test date 2006-07-24

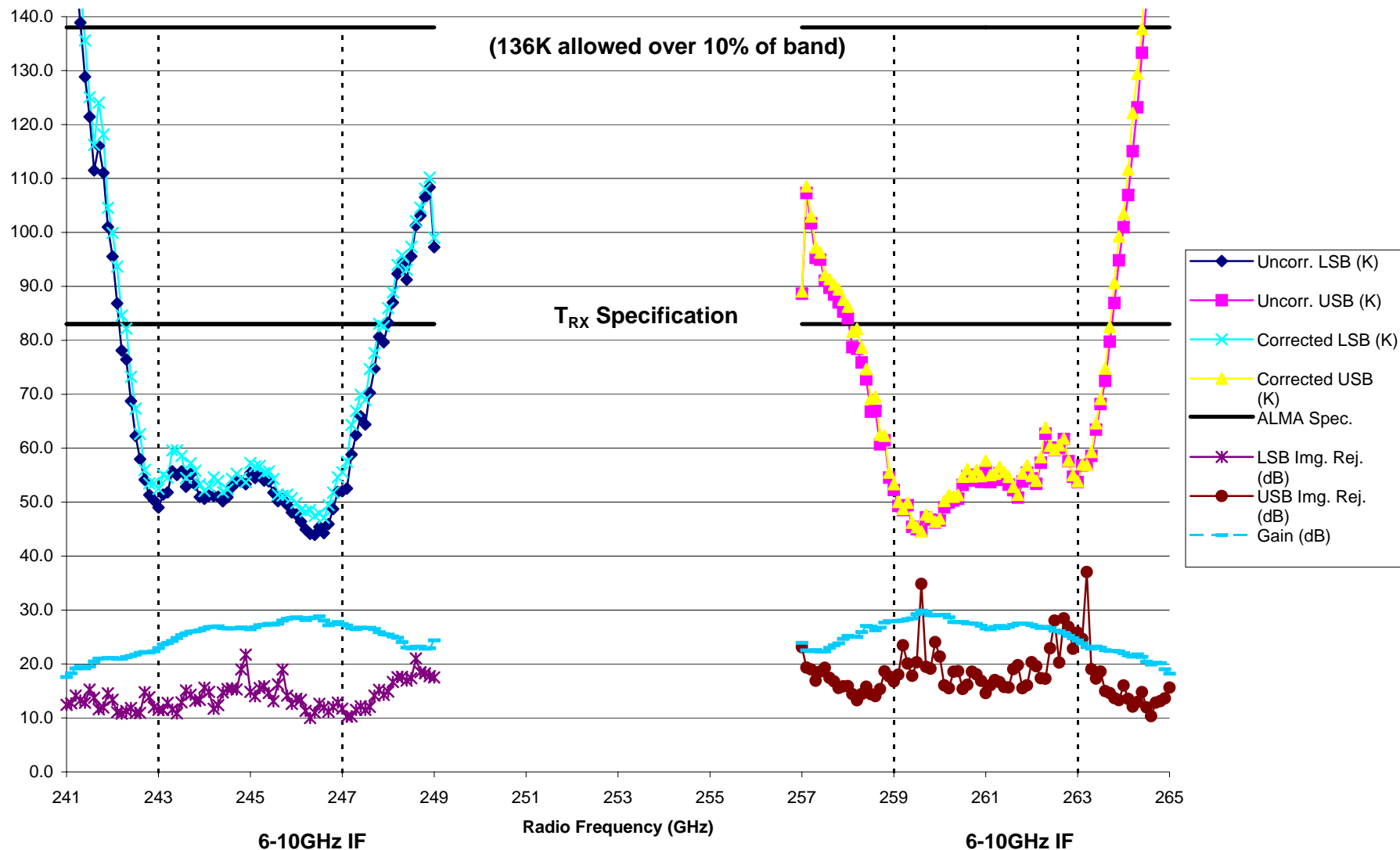


Mixer Block 117 LO = 249 GHz  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
 Test date 2006-07-24

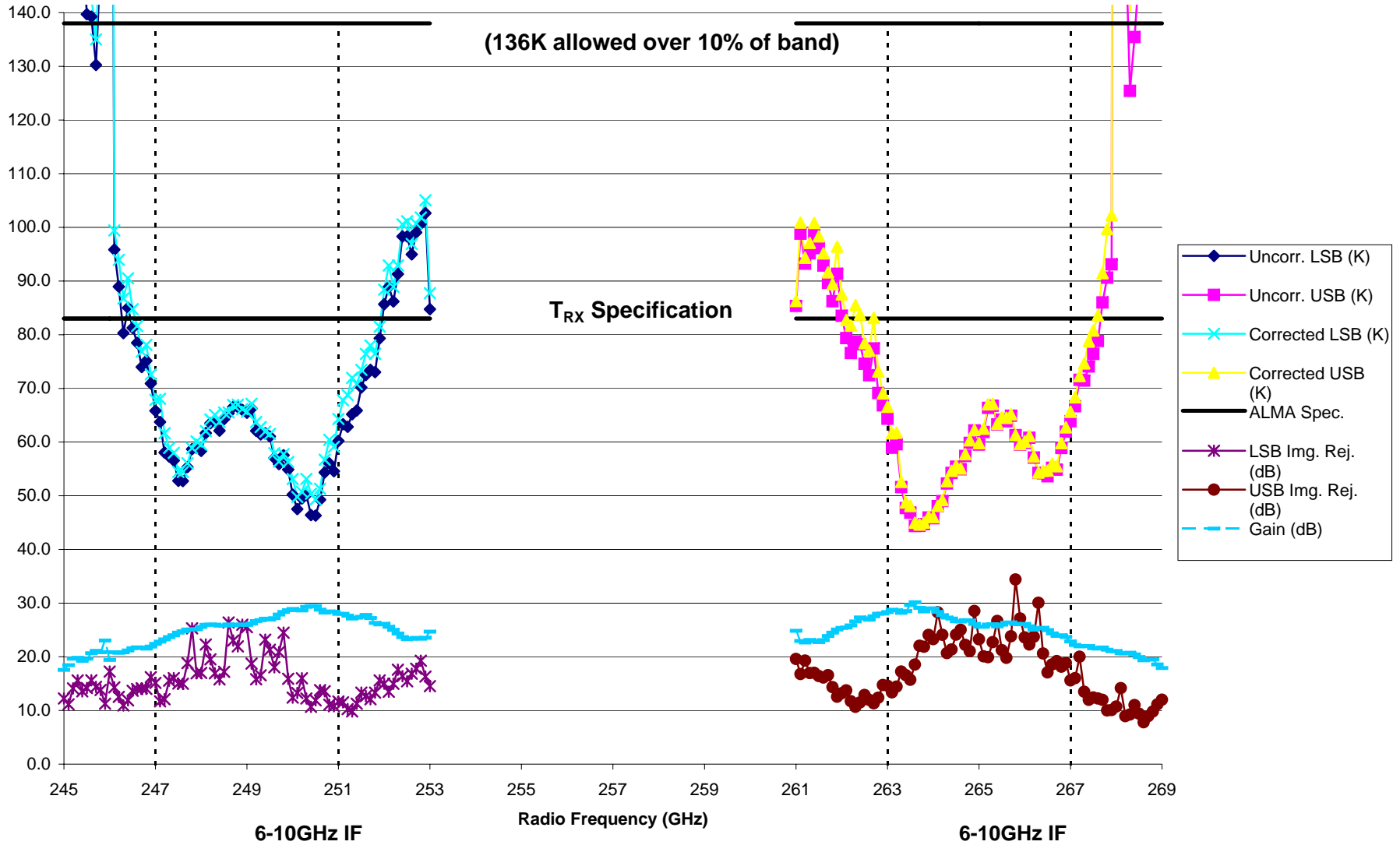




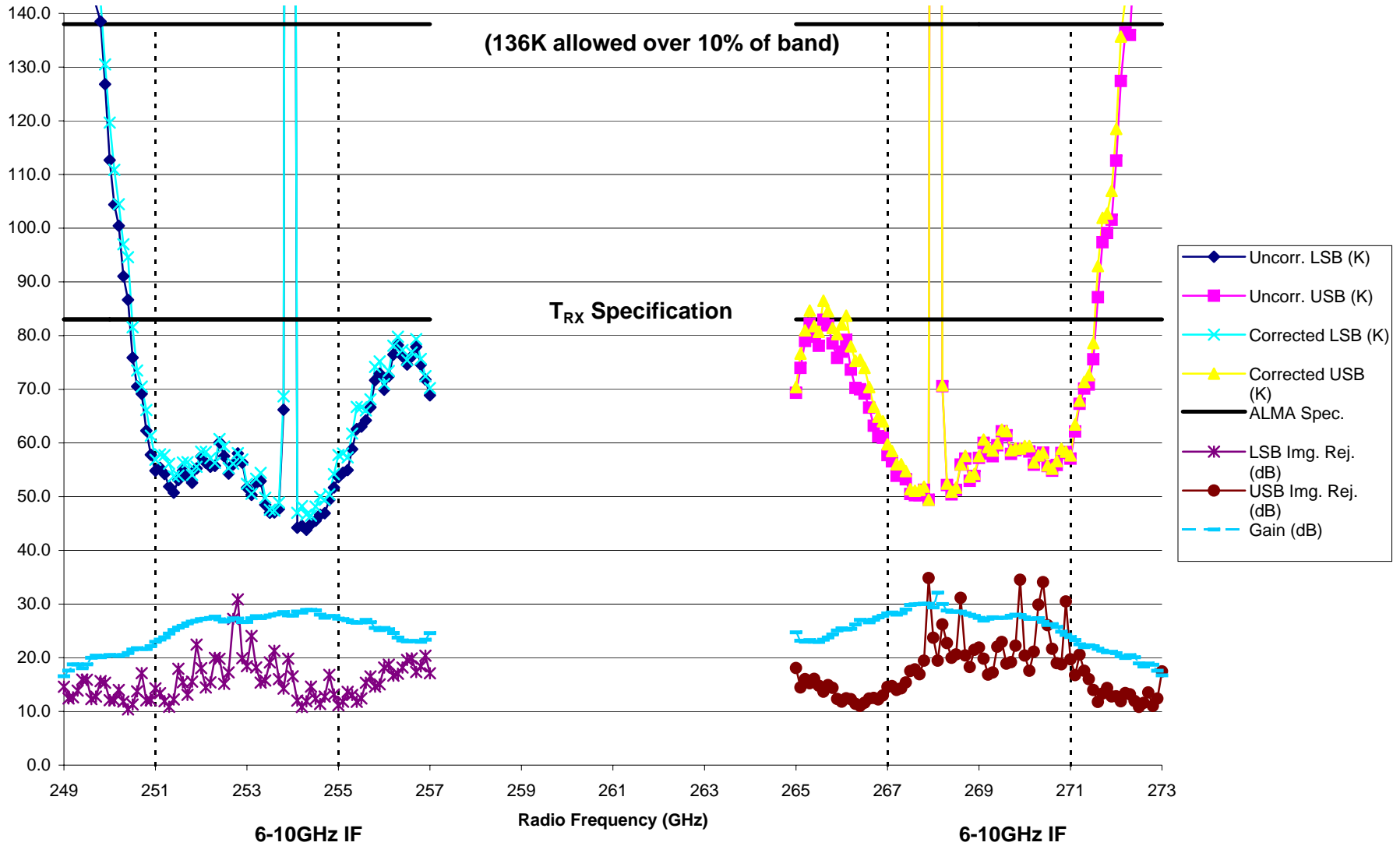
Mixer Block 117 LO = 253 GHz  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
 Test date 2006-07-25



**Mixer Block 117 LO = 257 GHz**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)**  
 Test date 2006-07-25



Mixer Block 117 LO = 261 GHz  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)  
 UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)  
 Test date 2006-07-25



**Mixer Block 117 LO = 265 GHz**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-1 & Amp #081 (Mixer 1)**  
**UVA-N10-11-0605-L1477-1-HG-C12-L56-2 & Amp #063 (Mixer 2)**  
 Test date 2006-07-25

