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<br><tt>bb = intarr(170) ; first = 146 bytes, last = 35 bytes.</tt>
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<br><tt>bc = intarr(170) ; others = 170 bytes, total = 1201 bytes</tt>
<br><tt>bd = intarr(170)</tt>
<br><tt>be = intarr(170)</tt>
<br><tt>bf = intarr(170)</tt>
<br><tt>bg = intarr(170)</tt>
<br><tt>bh = intarr(35)</tt>
<p><tt>for i=1, 1201 do begin ; skip first 1024 chunk, "recordA"</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[146:*,i]), ba ; recordB profile value
begin at byte 146</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+1]), bb</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+2]), bc</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+3]), bd</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+4]), be</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+5]), bf</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[i+6]), bg</tt>
<br><tt>&nbsp;&nbsp;&nbsp;reads, string(block[0:210,i+7]), bh&nbsp;&nbsp;&nbsp;; 6 byte/value</tt>
<p><tt>&nbsp;&nbsp;&nbsp;col = [ba, bb, bc, bd, be, bf, bg, bh] ; concatenate all segment
in one profile</tt>
<br><tt>&nbsp;&nbsp;&nbsp;im[i,*] = col</tt>
<br><tt>endfor</tt>
<br><tt>imlr = bytscl(im)</tt>
<br><tt>end</tt></blockquote>
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