

Date: July 20, 1994

To: Mr. John Lohmeyer, Chairman, X3T10

From: Mr. Ken Cummings, IBM, Tucson

Subject: Request for New Density Codes for Sequential Access Medium

Please assign a Sequential Access density code for the IBM 3490E medium. The following parameters apply:

Table 1 - Density Code Parameters

| Code Value | Width (mm) | Width (in) | Tracks | Density (bpmm) | Density (bpi) | Code | Type | Reference | Note |
|------------|---|------------|--|----------------|---------------|------|------|--------------|------|
| 28h | 12.7 | (0.5) | 36 | 1,491 | (37,871) | GCR | C | X3B5/94-043A | 1 |
| 29h | 12.7 | (0.5) | to be supplied before first public review of draft | | | | | | |
| 2Ah | Parameters to be supplied before first public review of draft | | | | | | | | |
| 2Bh | 12.7 | (0.5) | to be supplied before first public review of draft | | | | | | |

Note:

Code values 29h and 2Ah are assigned to IBM future products.
 Code value 2Bh is assigned to a Storage Technology future product.

Please address comments to me:

Ken Cummings
 kcummings@vnet.ibm.com
 Tel. (602) 799-2182