PROPOSAL

TO: X3T9.2 Membership

FROM: Sam Washburn, WANGTEK
Chairman, QIC Technical Subcommittee
Interface/Format

SUBJECT: Request for Sequential Access Density Codes

WANGTEK requests reservation of 8 density codes for assignment in SCSI=3 to the equivalent of Table 198 in X3T9.2/86-109 rev 10h. Six are for immediate use by QIC for the following formats. The last two are for formats under consideration and development. When the details of density and reference documents are assigned, they will be supplied to ANSI X3T9.2.

Code Value	WIDTH mm	inches	TRACKS	DENSITY bpmm	bpi	CODE	TYPE	REFERENCE	NOTES
XX	6.3	0.25	34	1,654	42,000	MFM	C	QIC-385M	1
XX	6.3	0.25	32	1,512	38,400	GCR	C	QIC-410M	1
XX	6.3	0.25	30	630	36,000	GCR	C	QIC-1000C	1
XX	6.3	0.25	30	2667	67,733	RLL	C	QIC-2100C	1
XX	6.3	0.25	144	2667	67,733	RLL	C	QIC-6GB(M)	1
XX	6.3	0.25	144	2667	67,733	RLL	C	QIC-20GB(C)	1
XX	6.3	0.25	TBD	TBD	TBD	TBD	C	TBD	1
XX	6.3	0.25	TBD	TBD	TBD	TBD	C	TBD	1