Code	Definition
ANNLY	Annually. Requires entries in Blocks 11, 12, and 13
ASGEN	As generated. This code is similar to ASREQ, where the "triggering event" is specifically identified "as the data are generated."
ASREQ	As required. ASREQ implies a condition tied to an event. The frequency of occurrence of the event is usually unknown. Must be defined or explained in Block 16.
BI-MON	Every two months. Requires entries in Blocks 11, 12, and 13
BI-WE	Every two weeks. Requires entries in Blocks 11, 12, and 13
DAILY	Should be used with caution. There should be a cut-off condition in Block 16. The associated Block 13 entry would be "each day," with Block 12 establishing the first day.
DFDEL	Deferred delivery. Applied when the data requirement is known but the specific time or place of delivery has not yet been determined. It is supported by invoking DFARS Subpart 252.227-7026.
MTHLY	Monthly. Requires entries in Blocks 11, 12, and 13
ONE/P	One Time preliminary
ONE/R	One Time with revisions
QRTLY	Quarterly
R/ASR	Revision as required. This is used to obtain a complete revision to a previously delivered document. The triggering "as required" condition should be defined in Block 16.
SEMIA	Every 6 months. Requires entries in Blocks 11, 12, and 13
WEEKLY	Weekly
XTIME	Number of times to be submitted (1 TIME, 2 TIMES, 9 TIMES, etc.).
See Block 16	Used to indicate that the requirement is fully described in Block 16