

Table 76A-1—Example 64B/66B block stream at the input to FEC encode^a

Sync [0:1]	64-bit payload [7:0]-[15:8]-[23:16]-[31:24]-[39:32]-[47:40]-[55:48]-[63:56]
10	02-57-78-EE-77-CB-80-37
10	B5-5A-DC-1F-B6-59-F3-3A
10	7B-AA-D3-A1-FB-F0-3E-05
10	67-33-FF-71-41-48-8D-63
10	6B-DC-63-C3-90-00-60-1C
10	0E-C7-0D-73-0C-07-92-BE
10	3B-B1-CF-78-C3-D5-22-89
10	66-DF-89-9C-13-38-CB-DE
10	AD-2E-EE-2B-0F-7A-6C-40
10	31-BF-92-0A-48-29-5E-8C
10	E7-EE-3E-0F-63-0B-46-01
10	22-4A-39-2F-2D-09-A0-14
10	A1-73-B8-E4-AE-50-6B-D8
10	A2-B6-3A-8E-2E-FC-3A-96
10	83-FD-46-A7-3B-2A-26-AD
10	3B-06-88-7D-7E-85-B7-2A
10	38-9F-34-A2-00-42-E5-FA
10	33-D2-29-70-F5-8C-02-DB
10	EE-DD-86-54-5E-FD-02-F8
10	43-B4-2C-78-09-2A-BA-19
10	73-B6-F5-F8-24-D1-BD-B6
10	BB-44-0B-CD-9F-AA-78-6B
10	EA-62-61-C3-9F-97-1C-19
10	74-4A-46-F1-52-48-41-73
10	4F-30-61-EB-98-22-55-8D
10	AA-C8-3C-C9-CC-01-51-34
10	58-15-A4-1B-1D-E8-DB-B2

^a64-bit payload values are shown in hexadecimal notation.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54