	length of first order	number of orders	—O—

1st bit →

PS.MASKL

Action type >	< Pointer to first PS datum —	< Cumulative c-list length requirement>	< Cumulative FL Requirement >
—O—	<Cumulative block buffer length>	< AP list length, cumulative >	< Visible parameters this order >
—O—	< Length of next order >	< Origin of next order>	< Action number>

1st byte 2 1st order

Parameter Specification Bytes

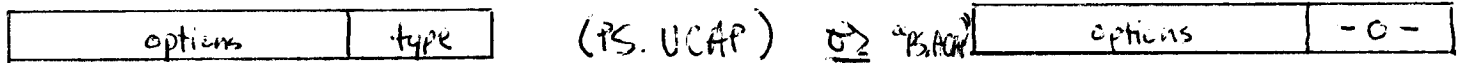Parameter Specification Data words

Classcode 4 and a jump

[Optional]

2nd order
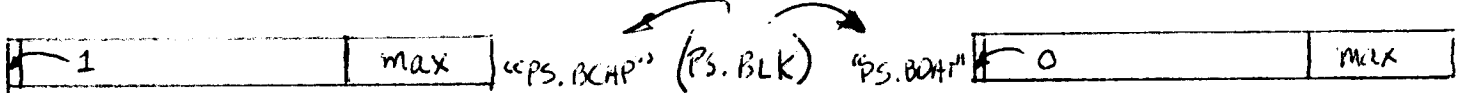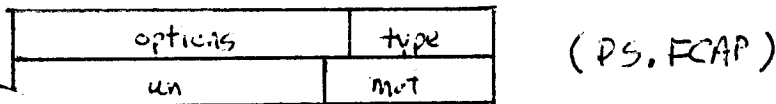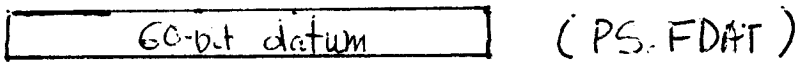
●
●
●

Parameter-type bit mask: 0 = datum, 1 = capability or block (which also uses two words in the AP list)

Parameter Specification Byte Value:

0 - (end of spec)
1 - (go to next word)
2 - PS.NONE (unspecified)
3 - PS.UDAT (user-supplied datum)
4 - PS.FDAT (fixed datum)
5 - PS.FCAP (fixed capability)
6 - PS.BLK (block spec specification)
7 - PS.UCAP (user-supplied capability)

Parameter Specification Data word formats:

| 60-bit datum | (PS. FDAT) |

options	type
un	mot

(PS. FCAP)

| 1 | max | "PS. BCAP" (PS. BLK) "PS. BDAT" | 0 | max |

| options | type |

(PS. UCAP) or "PS.ACAP"

| options | - 0 - |