

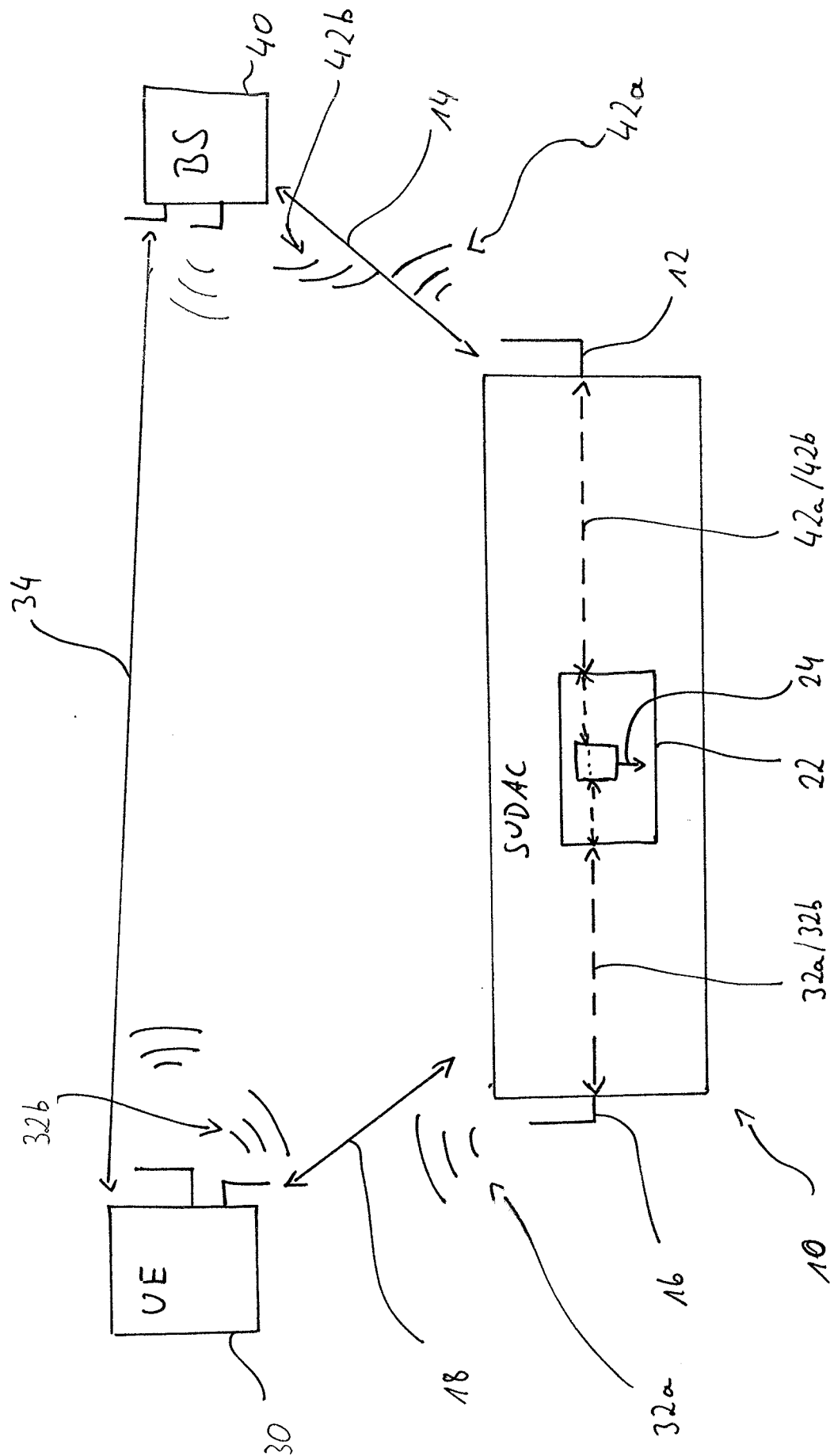


Fig. 1

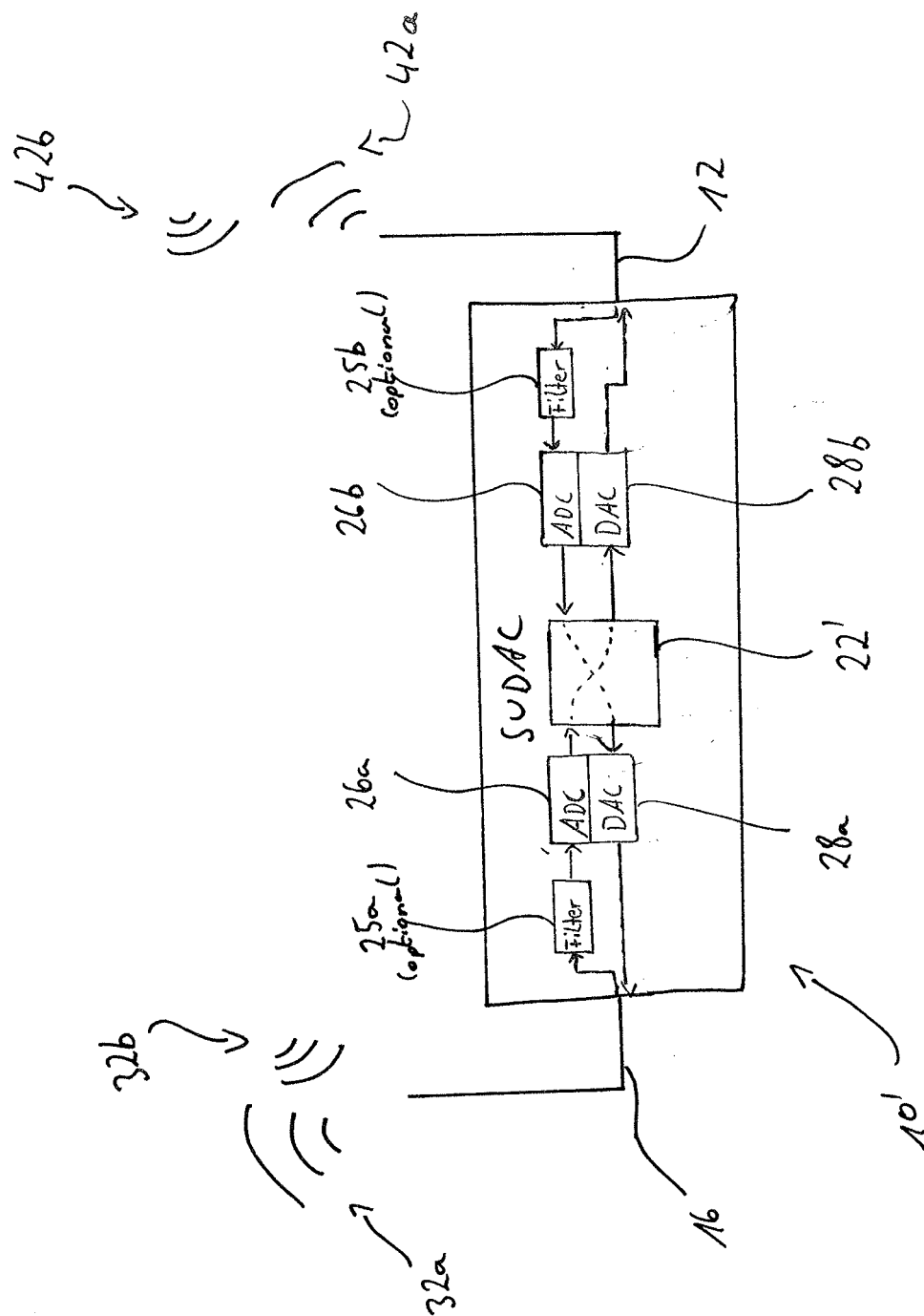


Fig. 2

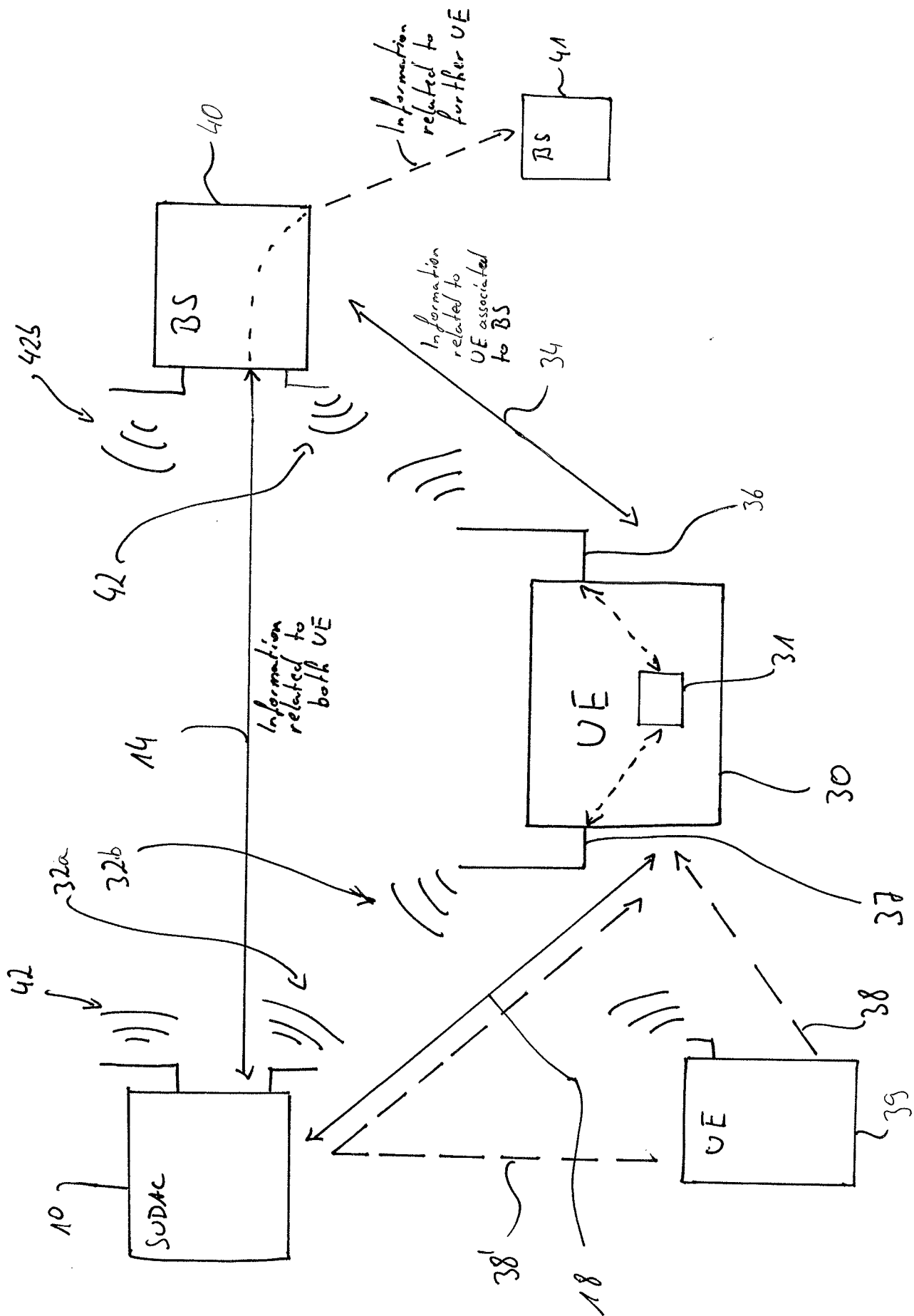


Fig. 3a

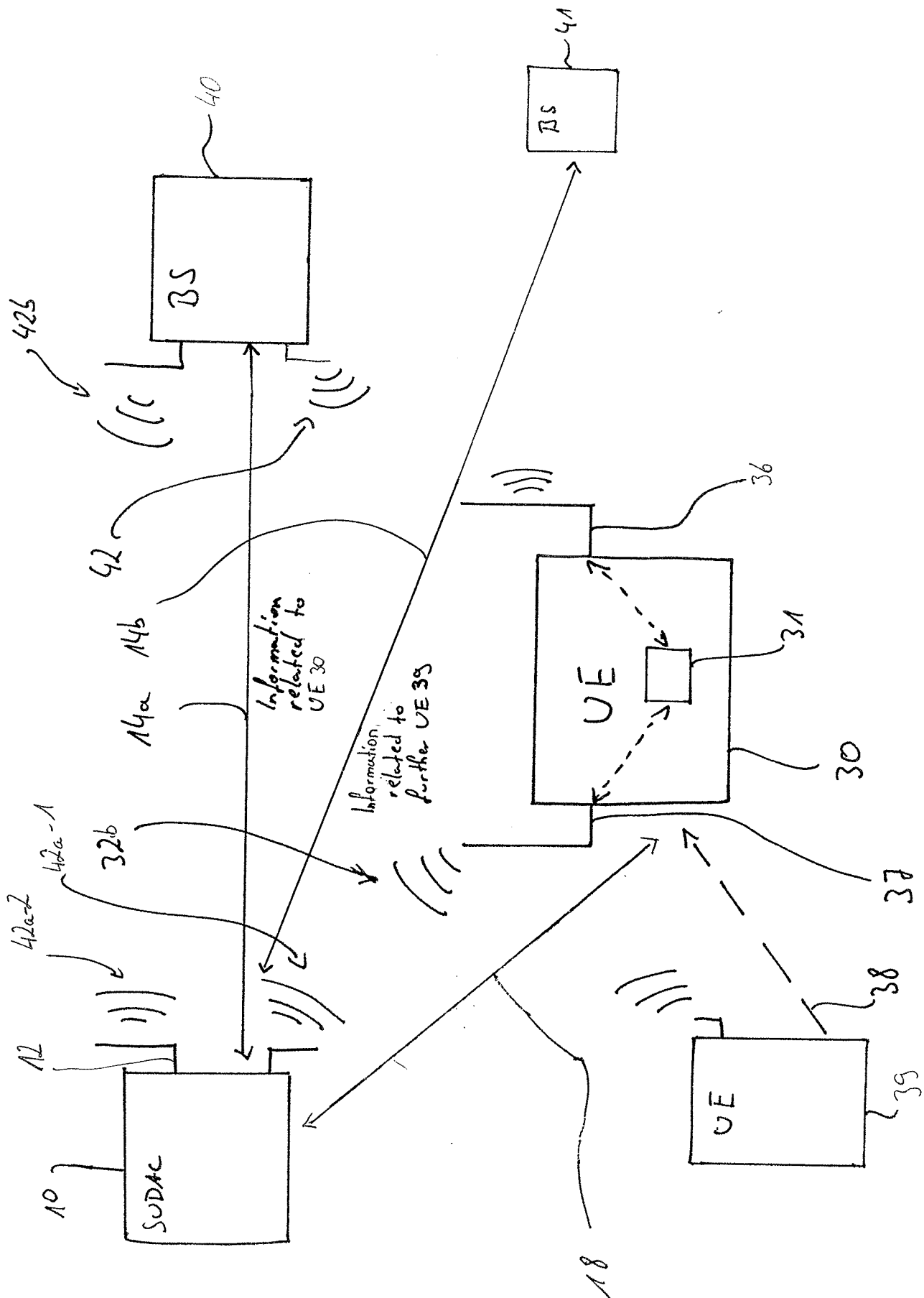


Fig. 36

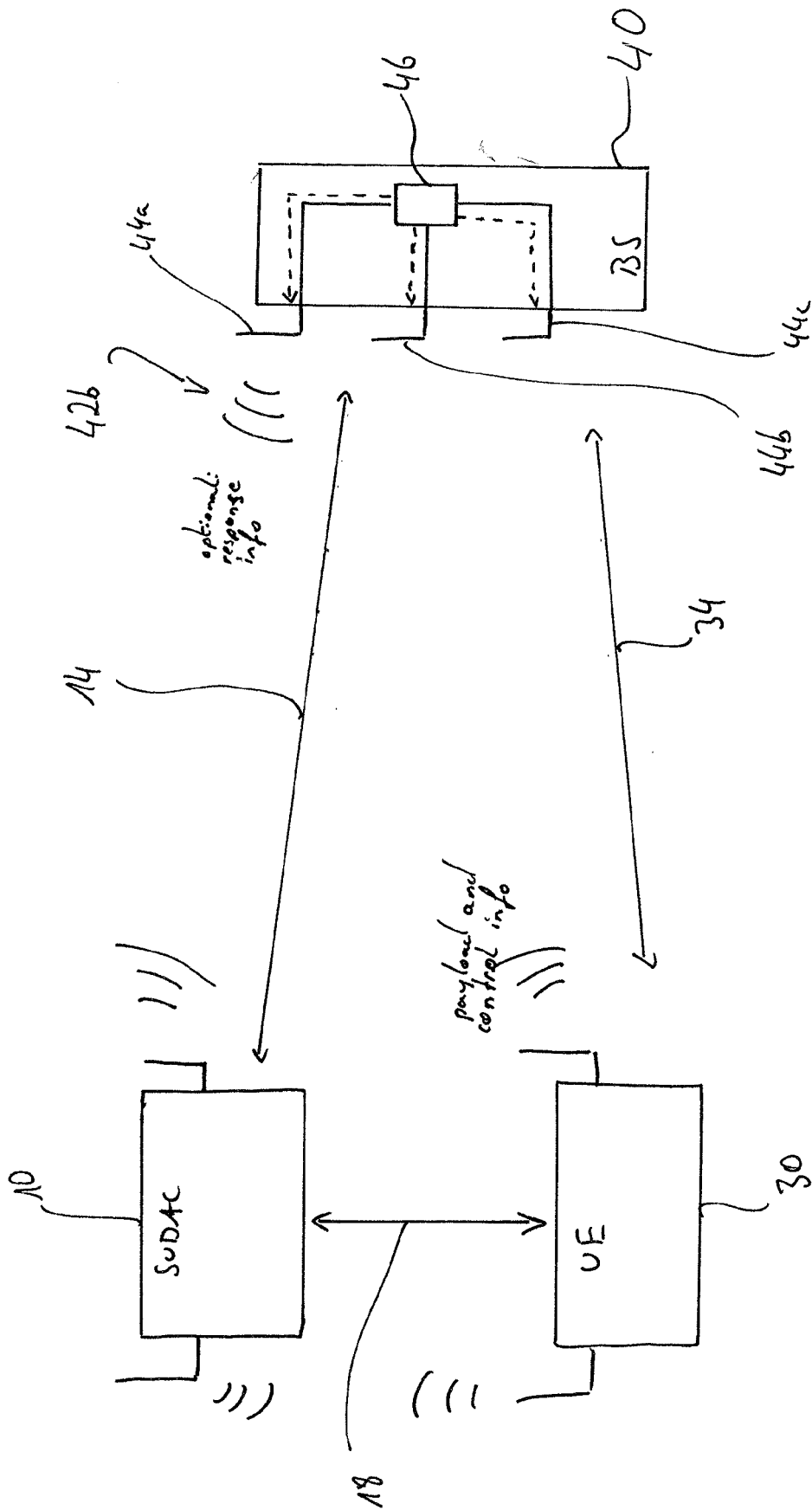


Fig. 4

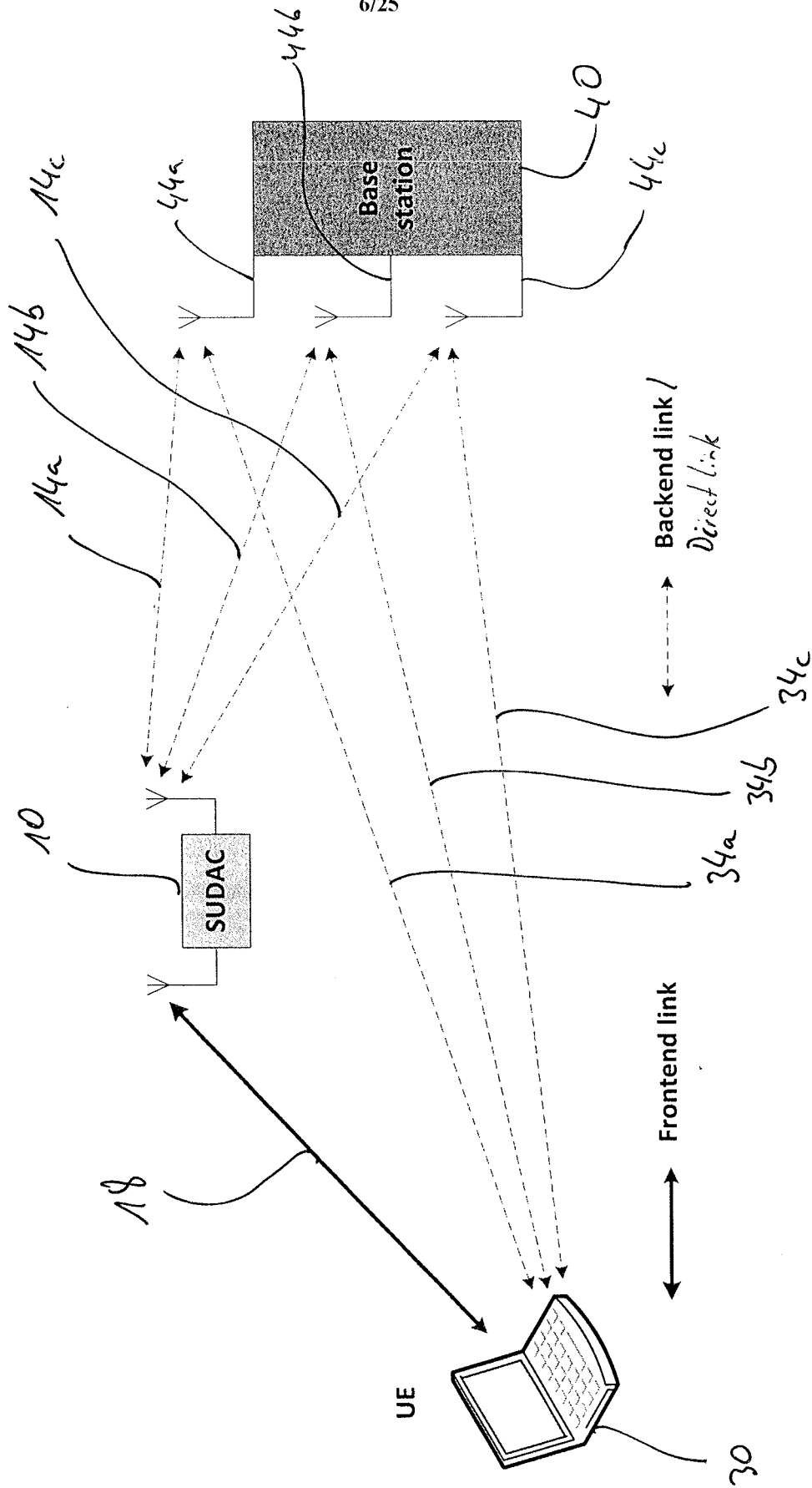


Fig. 5

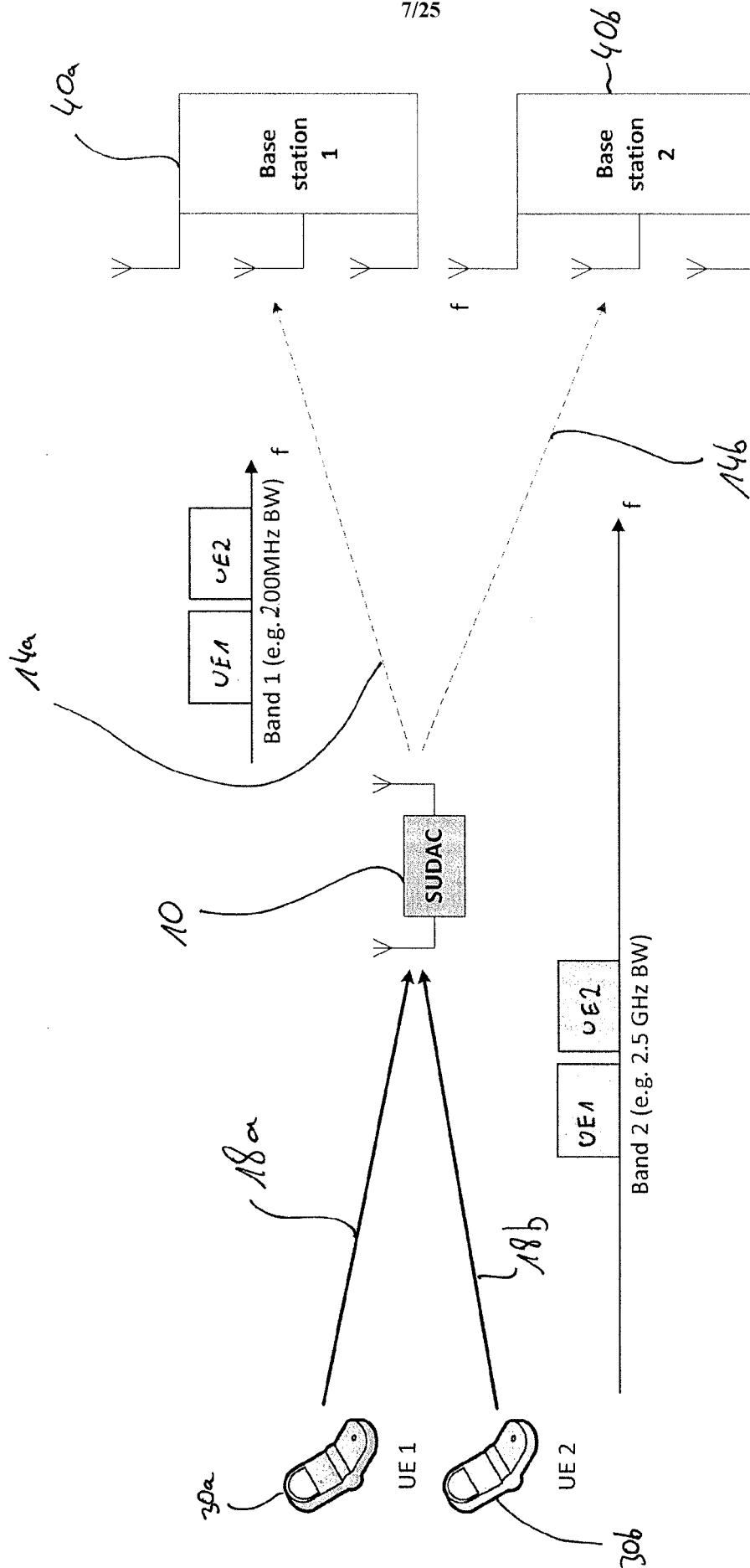


Fig. 6

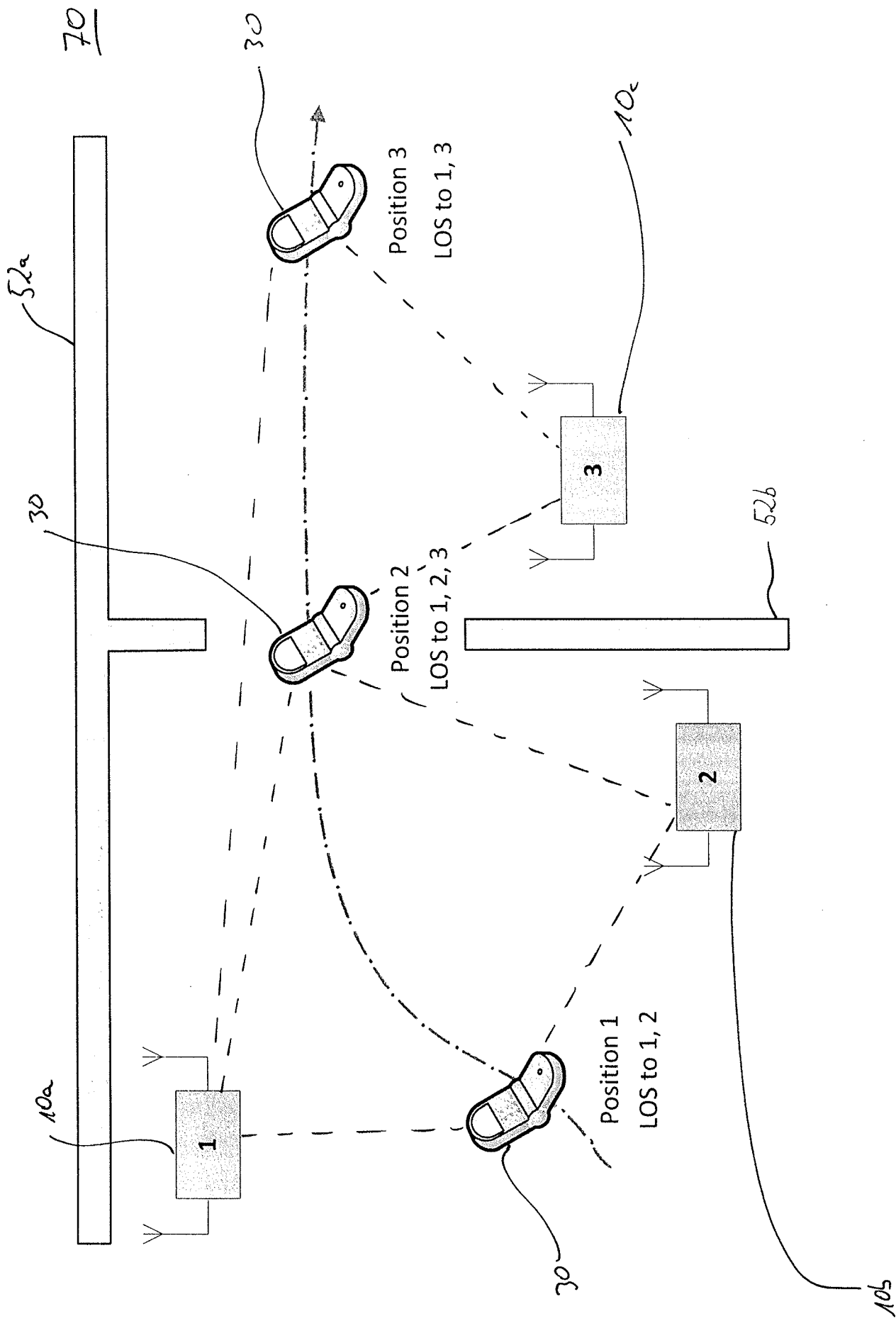


Fig. 7

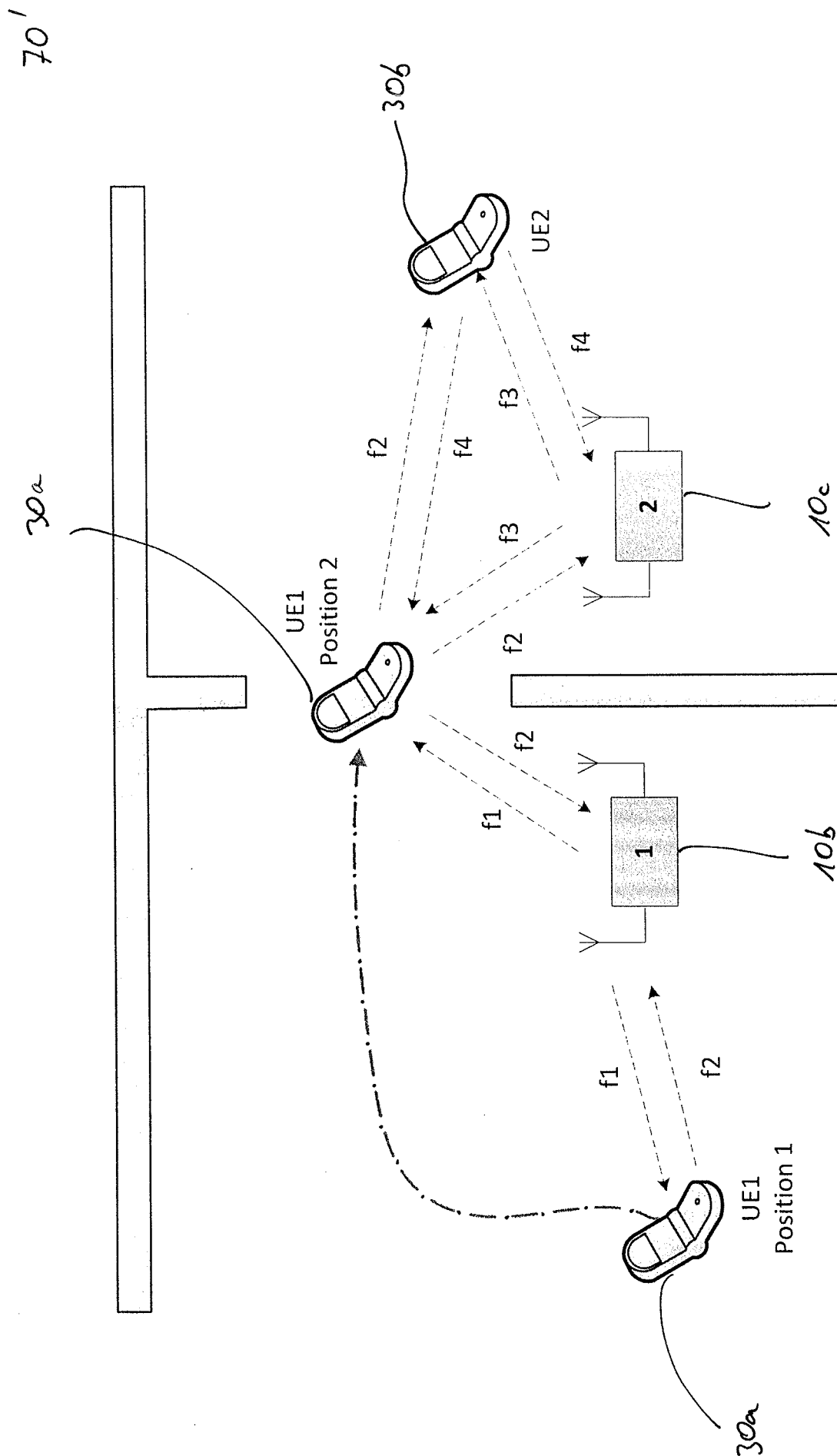


Fig. 8

90

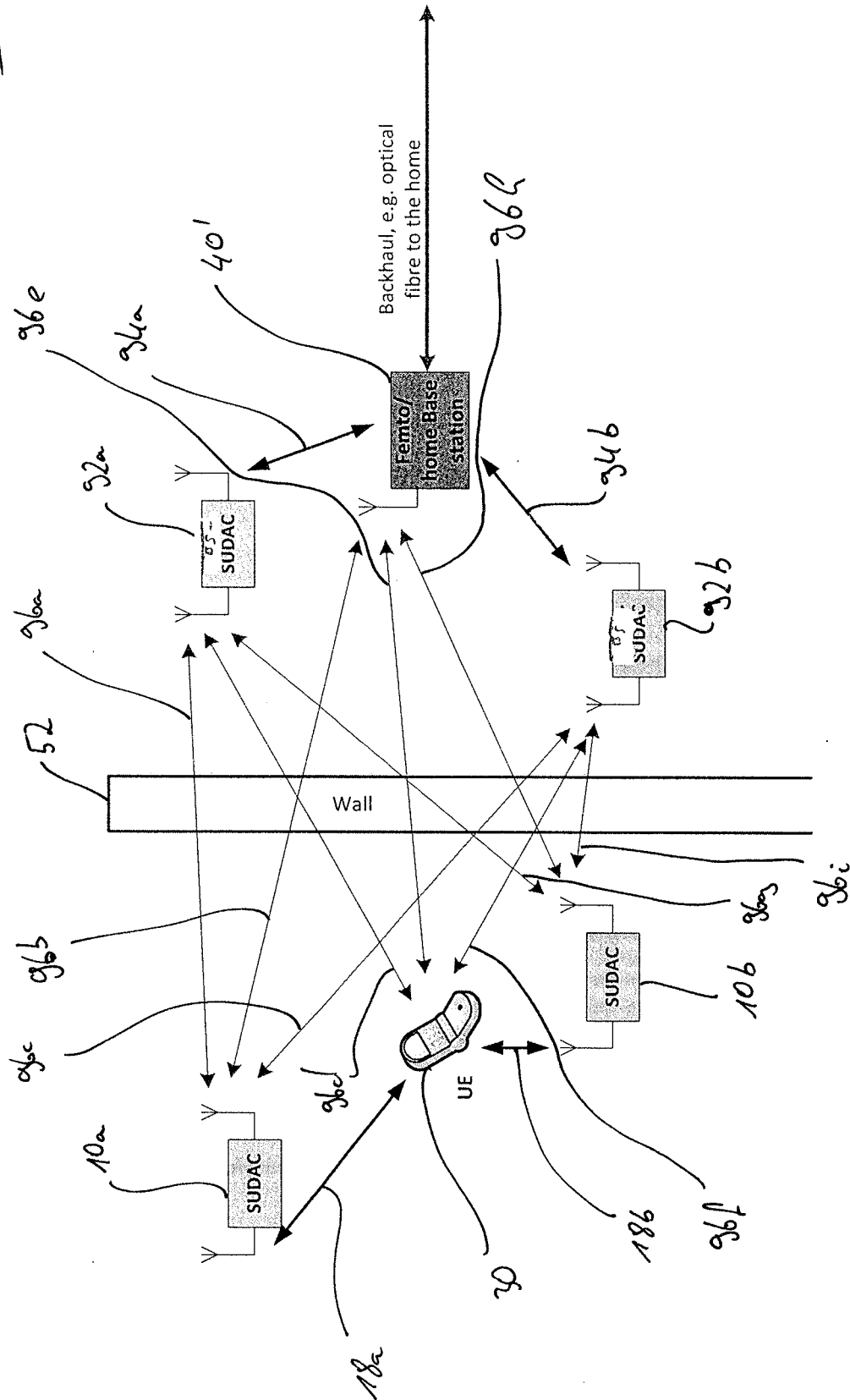
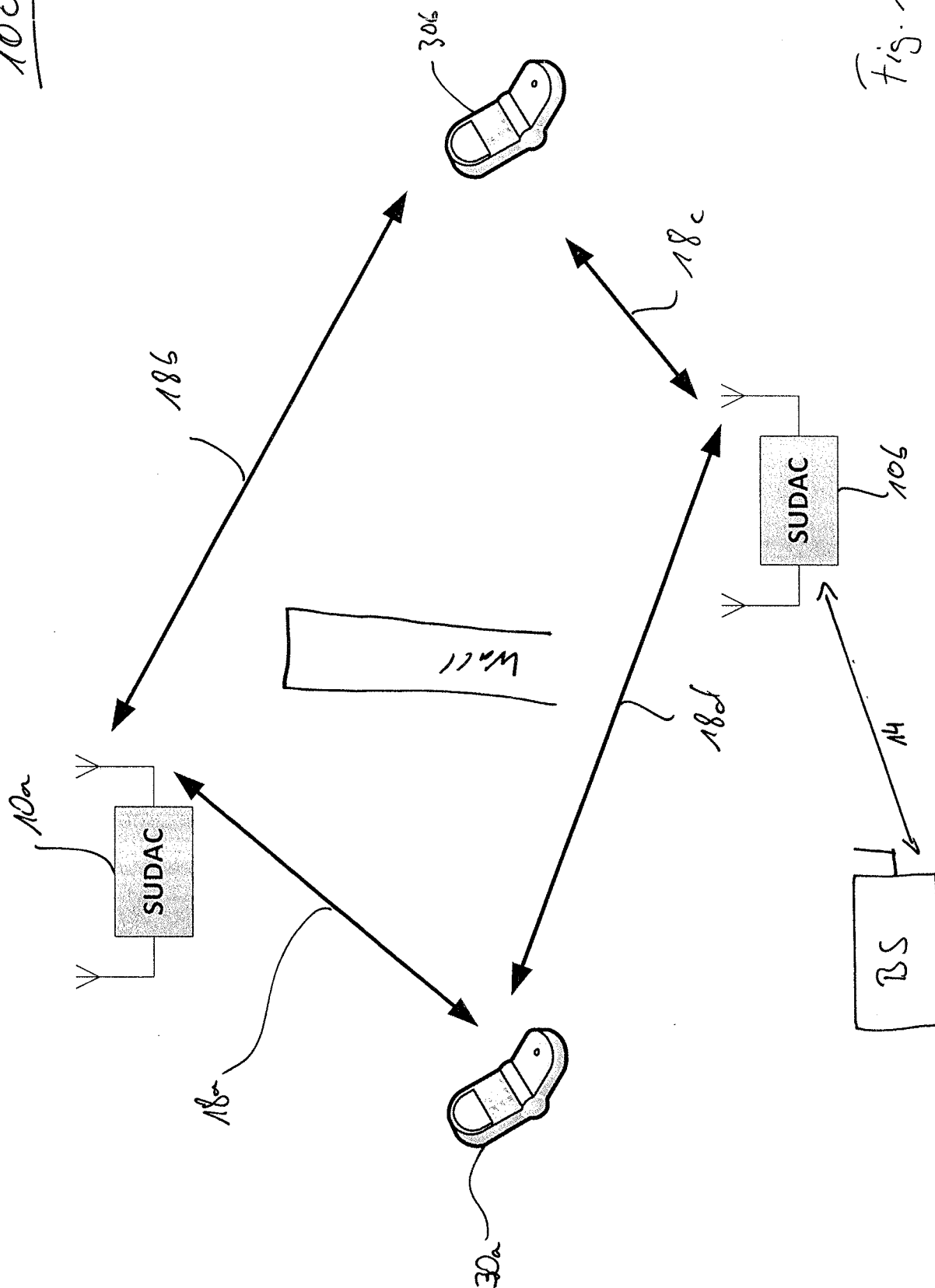


Fig. 9

100

Fig. 10



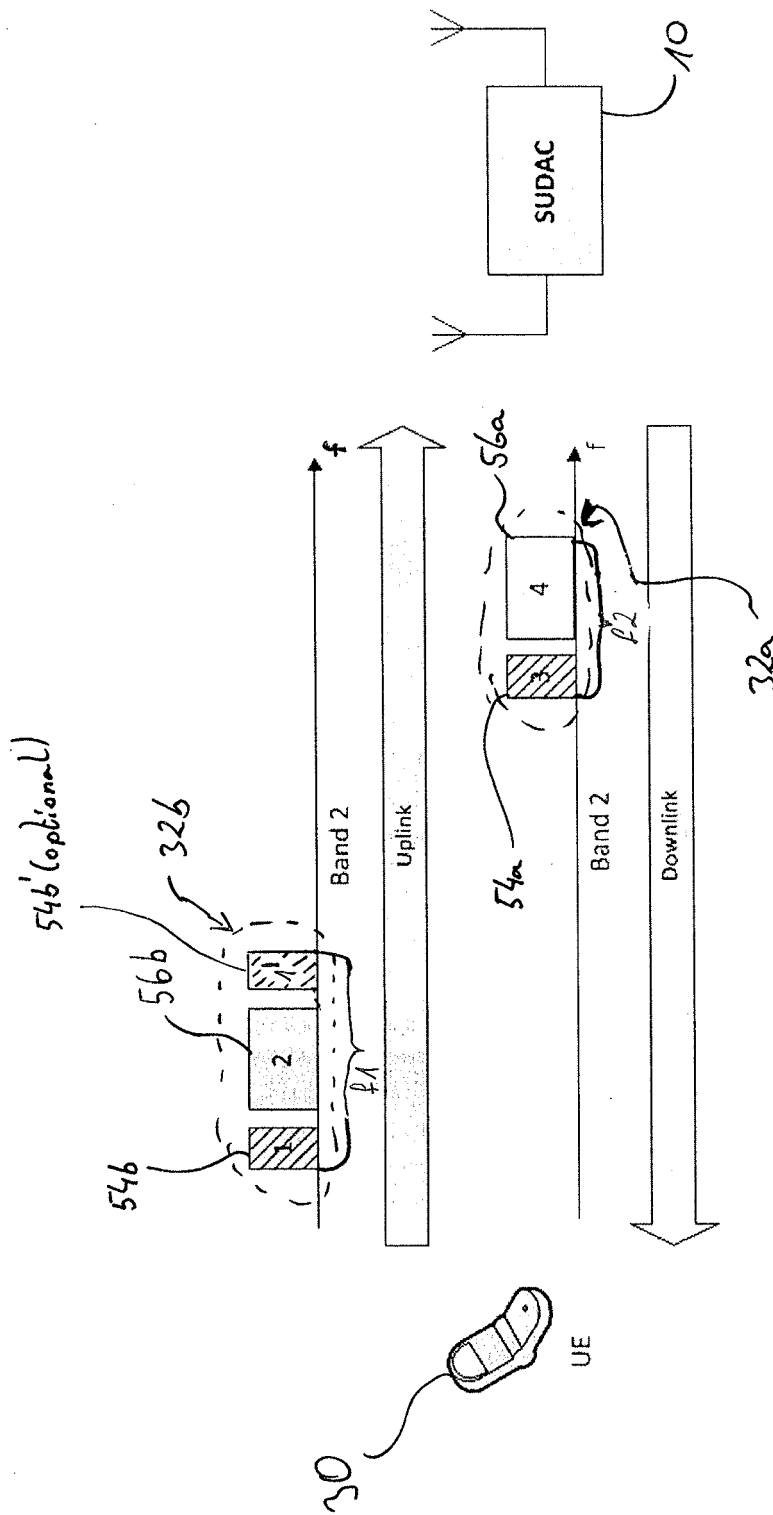


Fig. 11

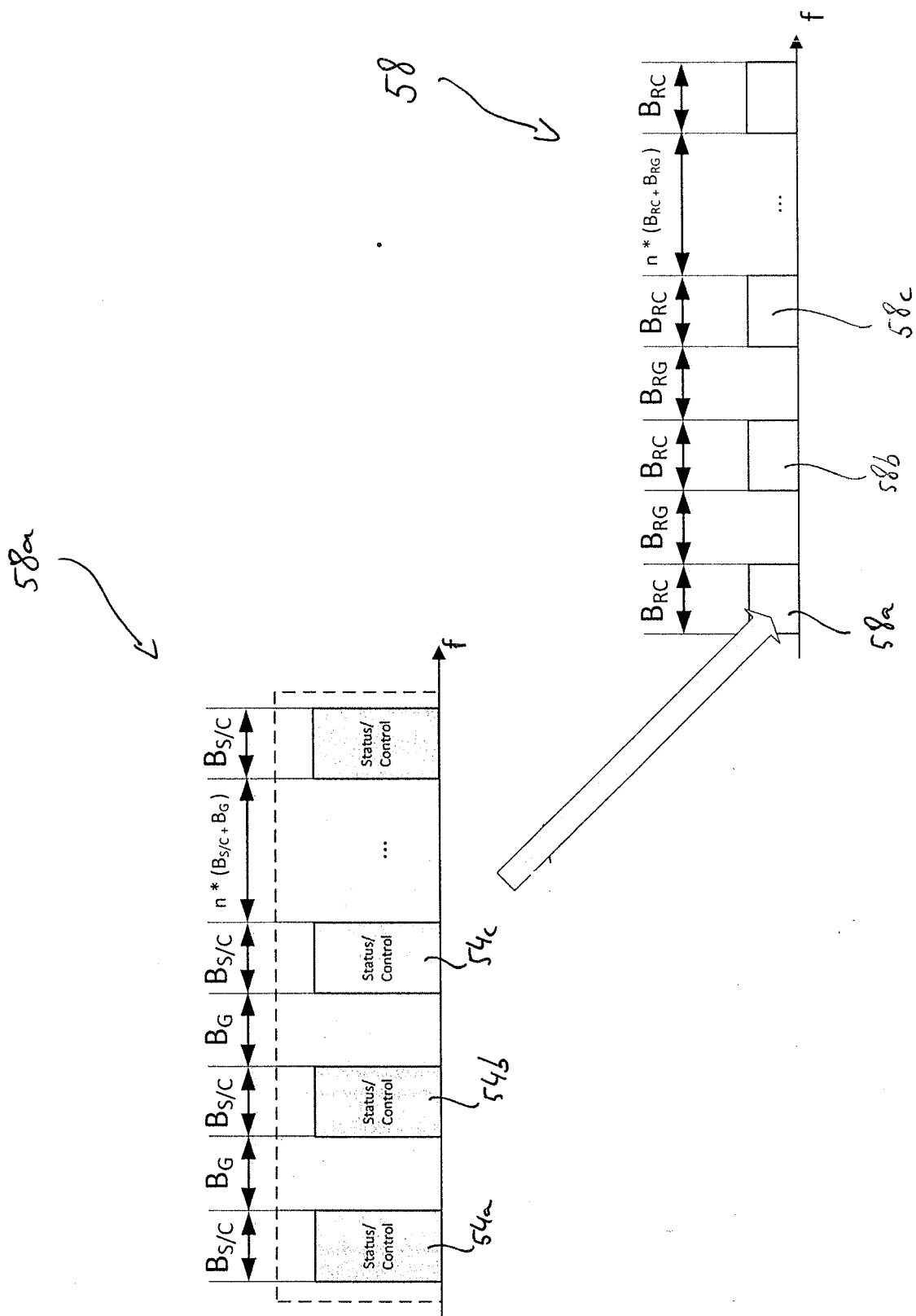


Fig. 12

110

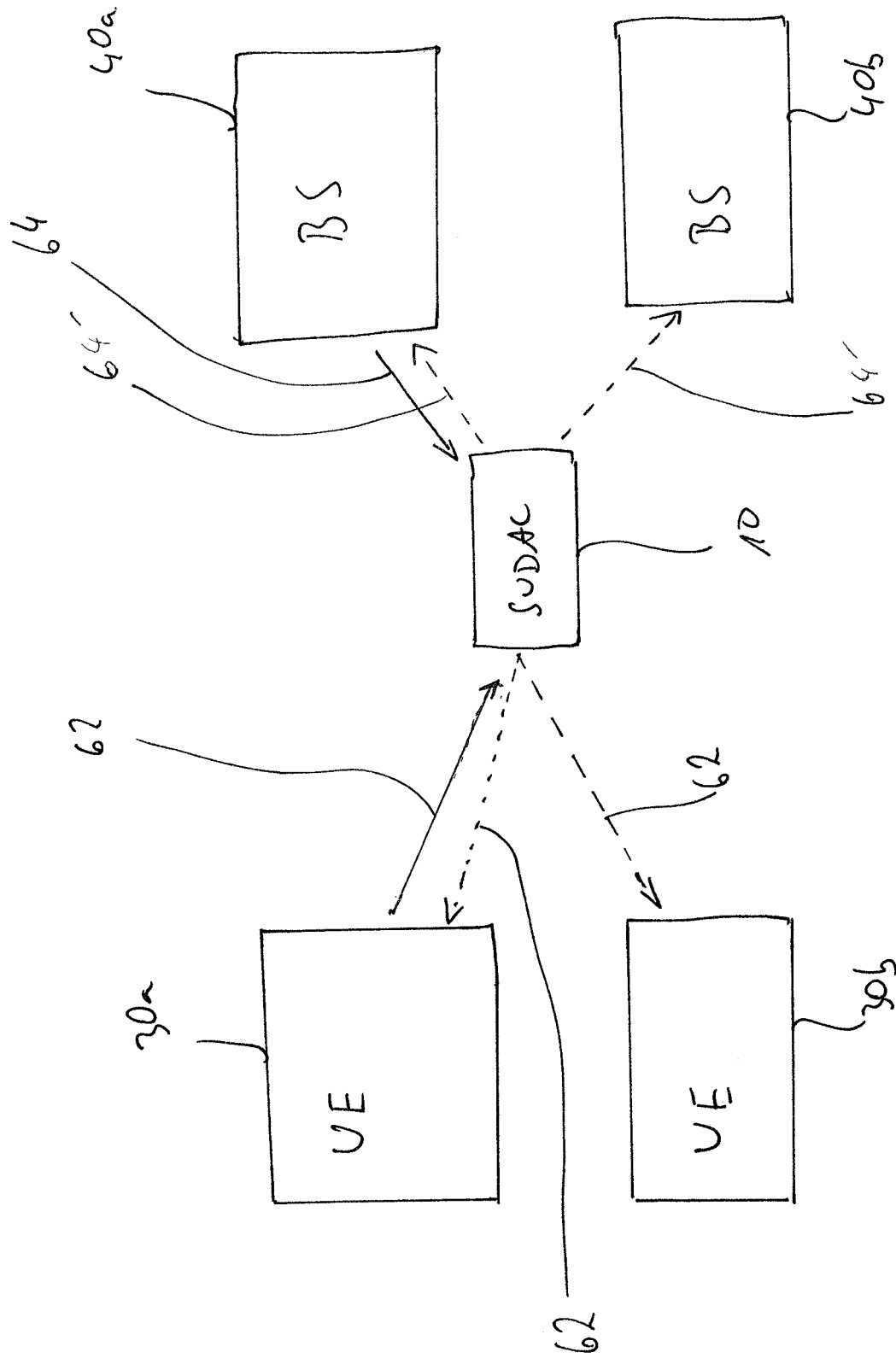
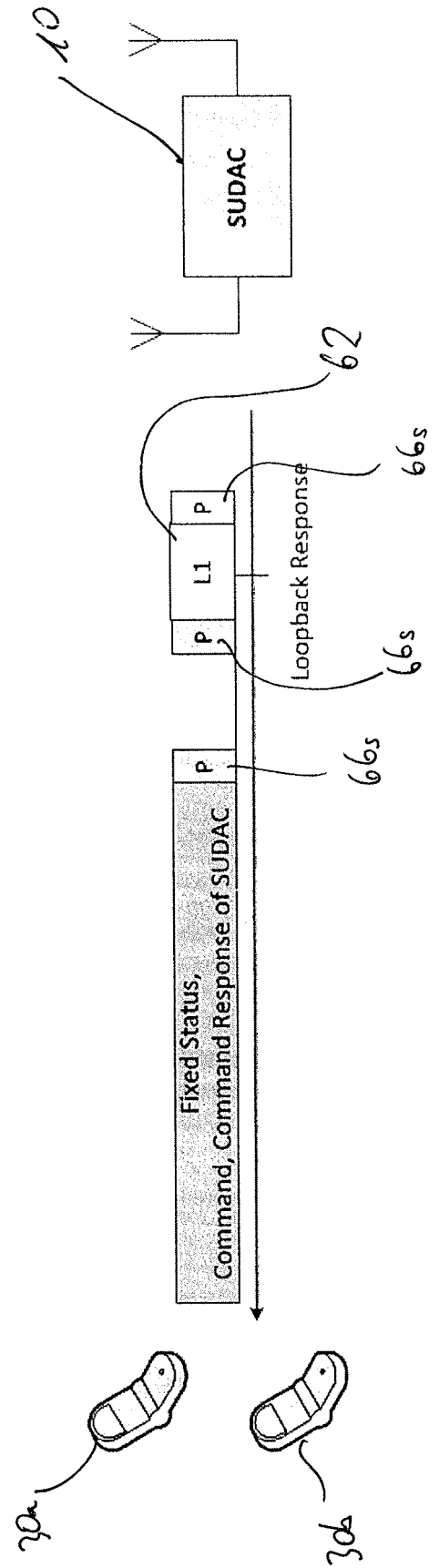
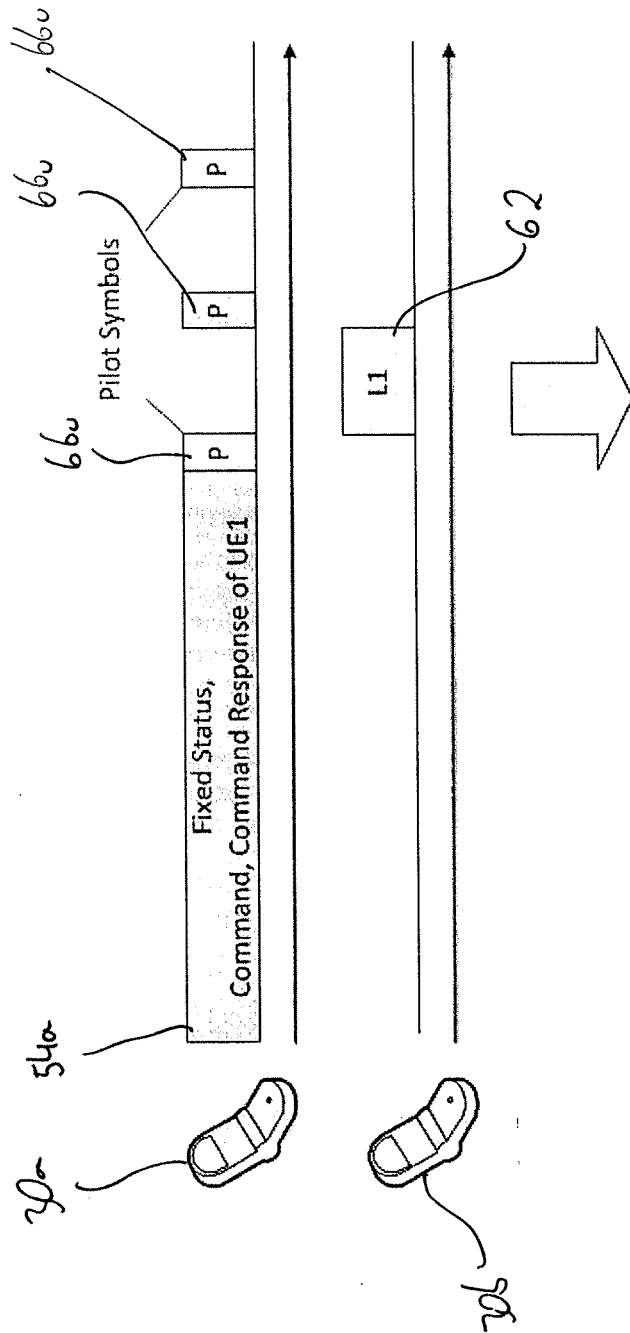
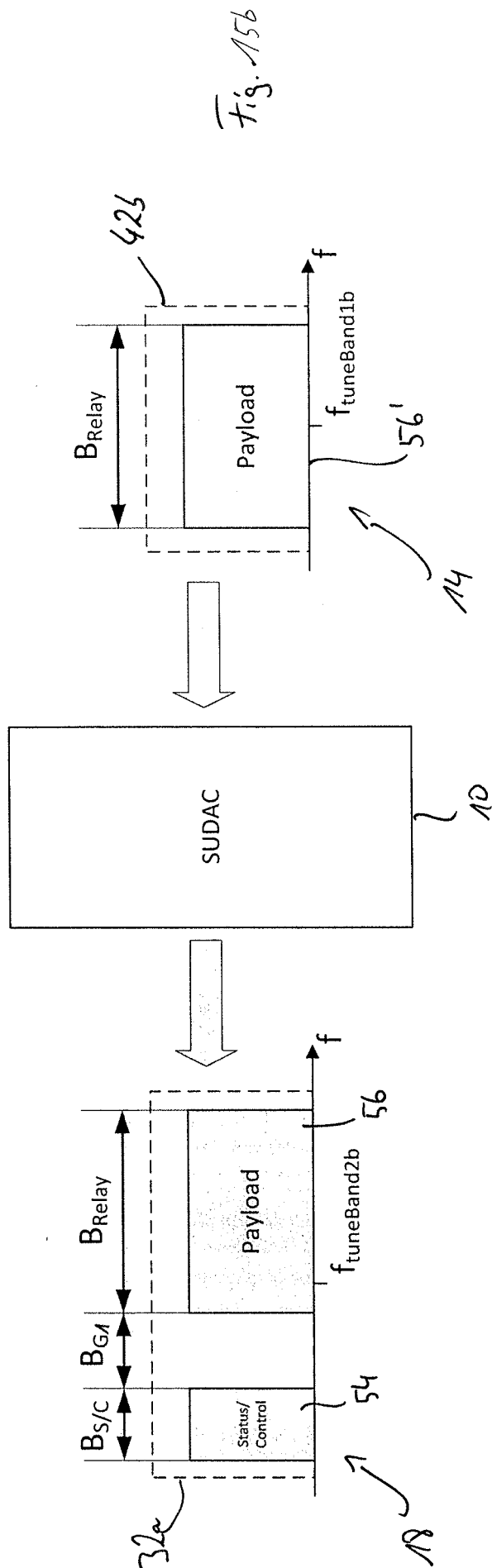
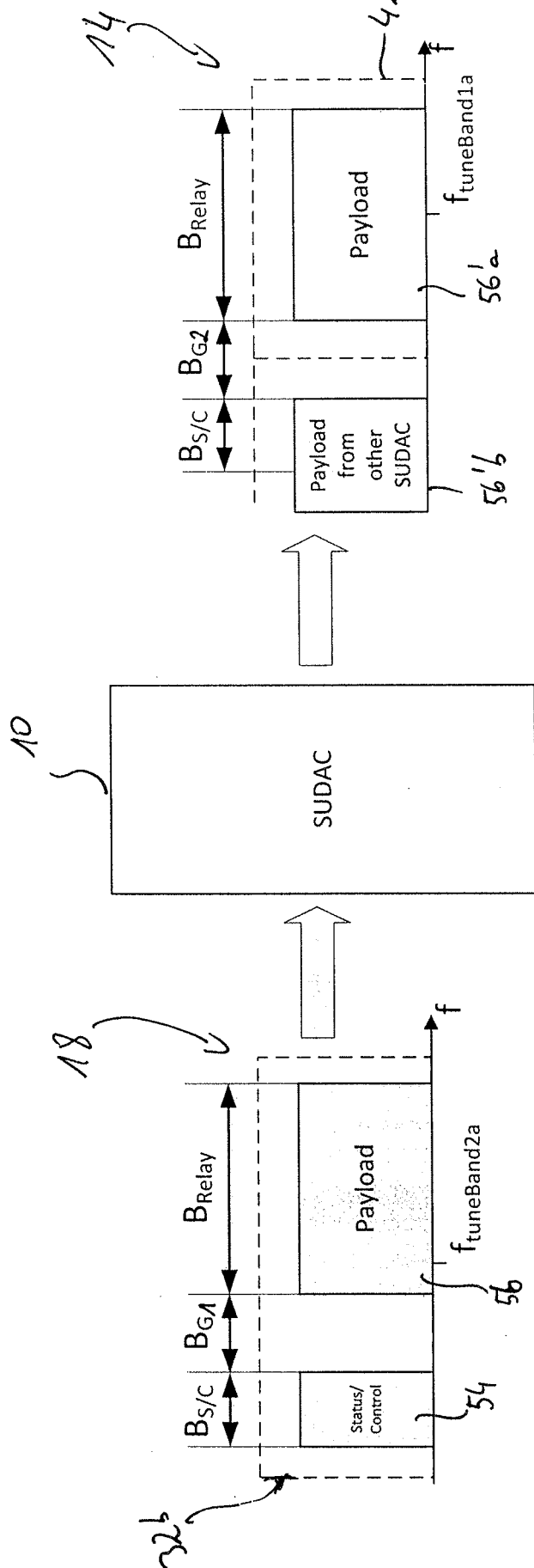
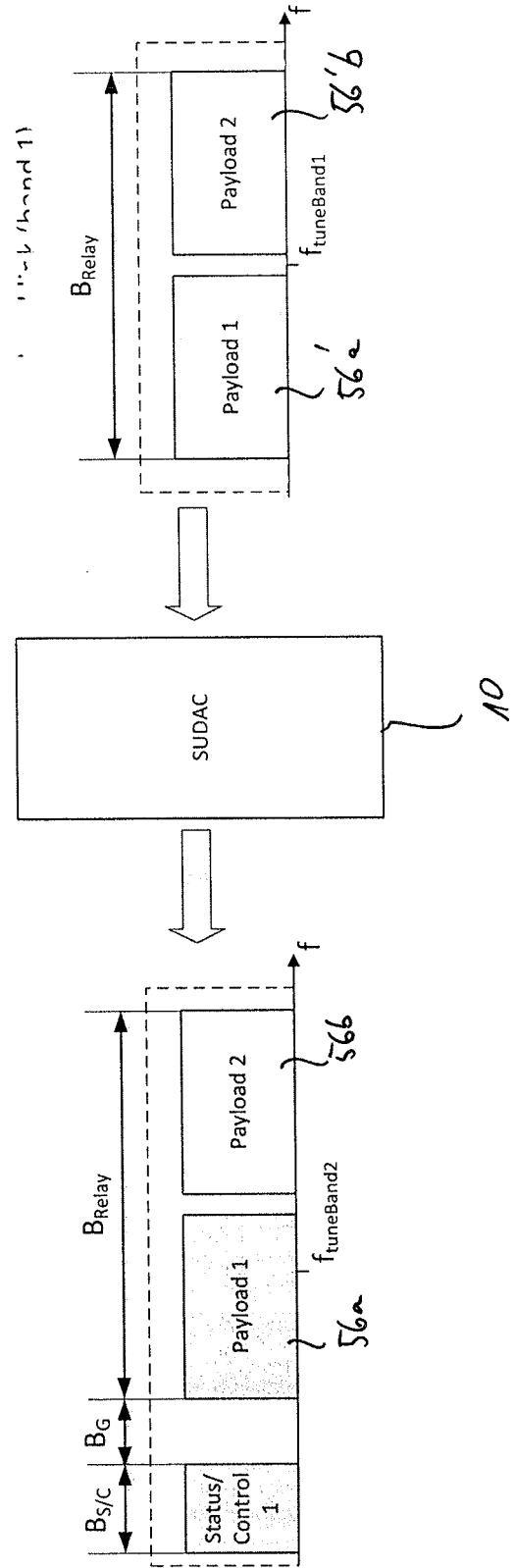
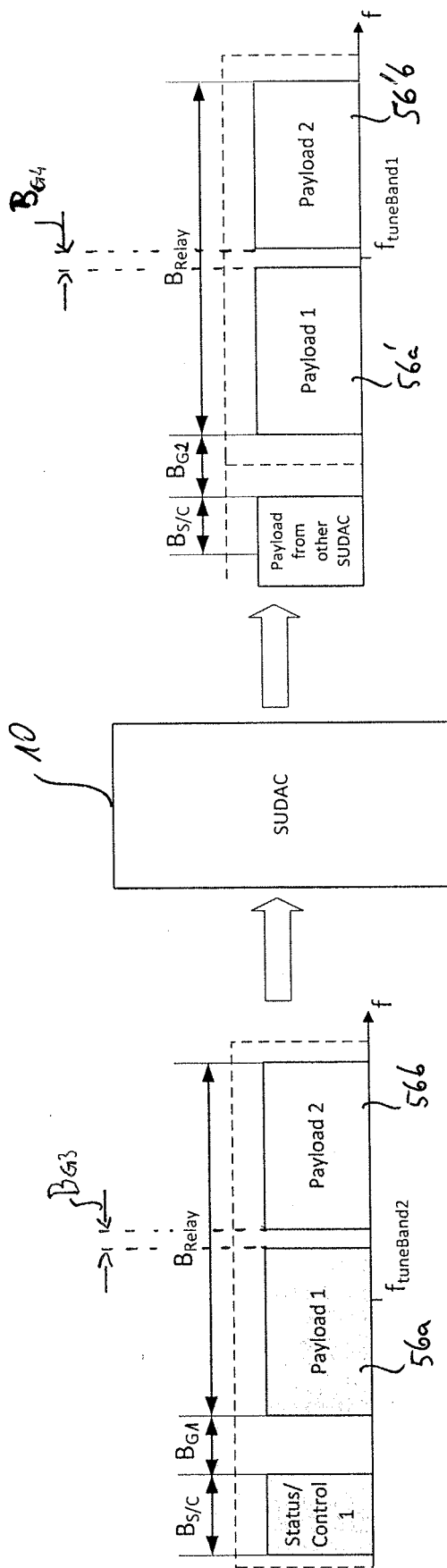
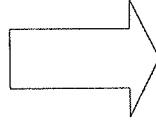
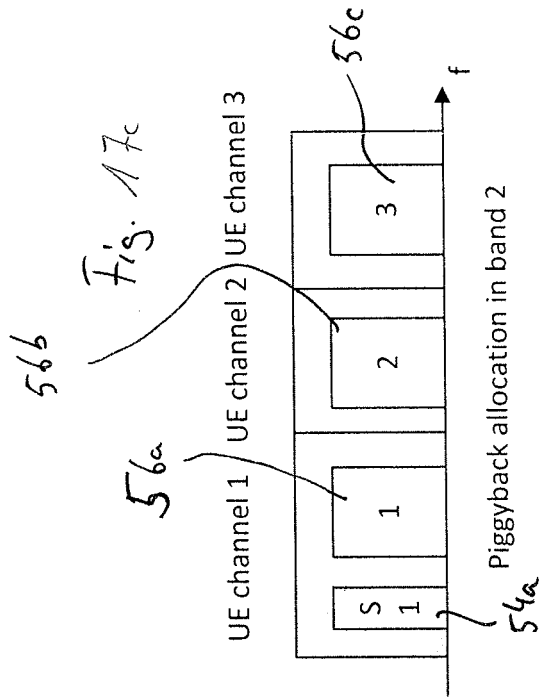


Fig. 13

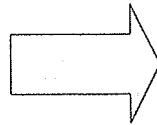
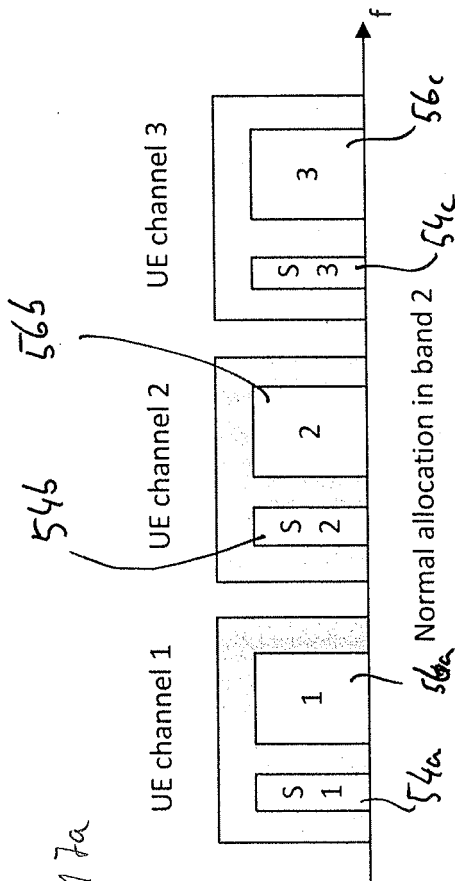
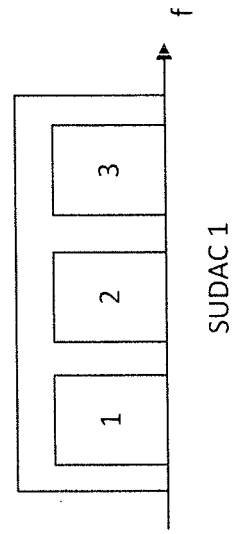




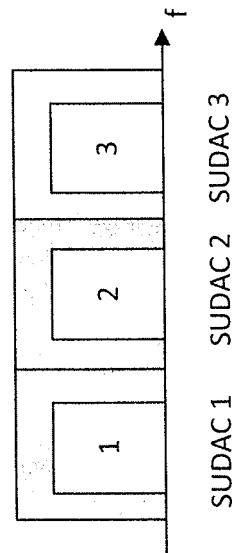


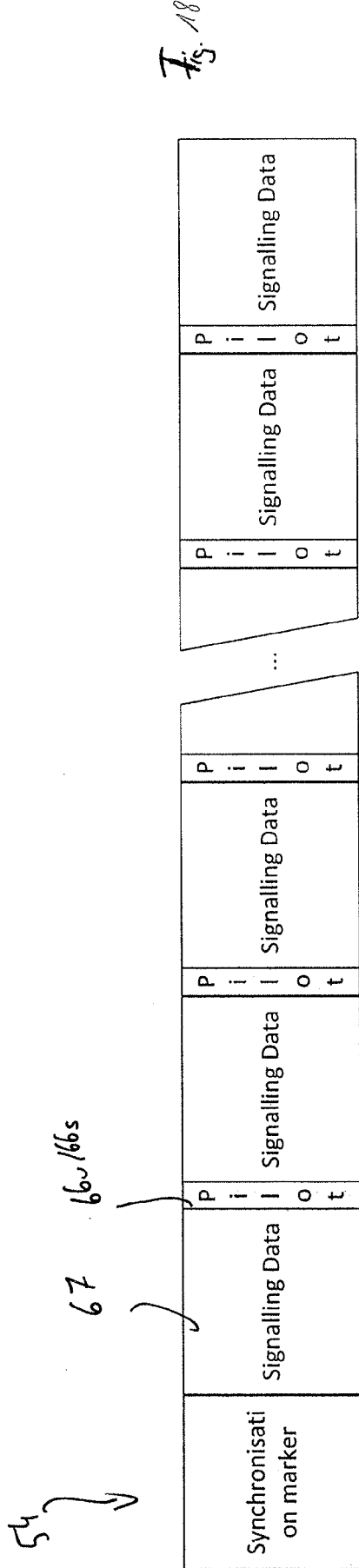


Allocation for band 1 requires 1 SUDAC

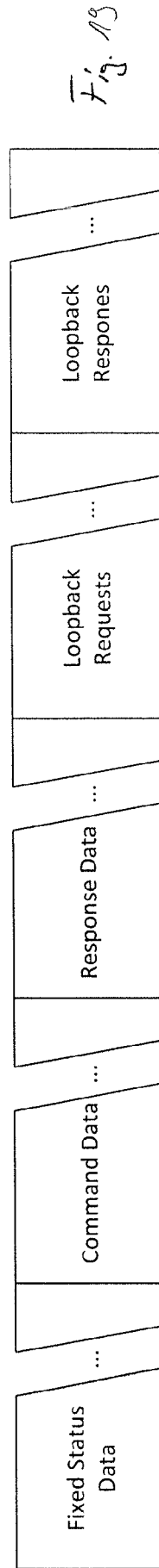


Allocation for band 1 requires 3 SUDACs





67 ↗



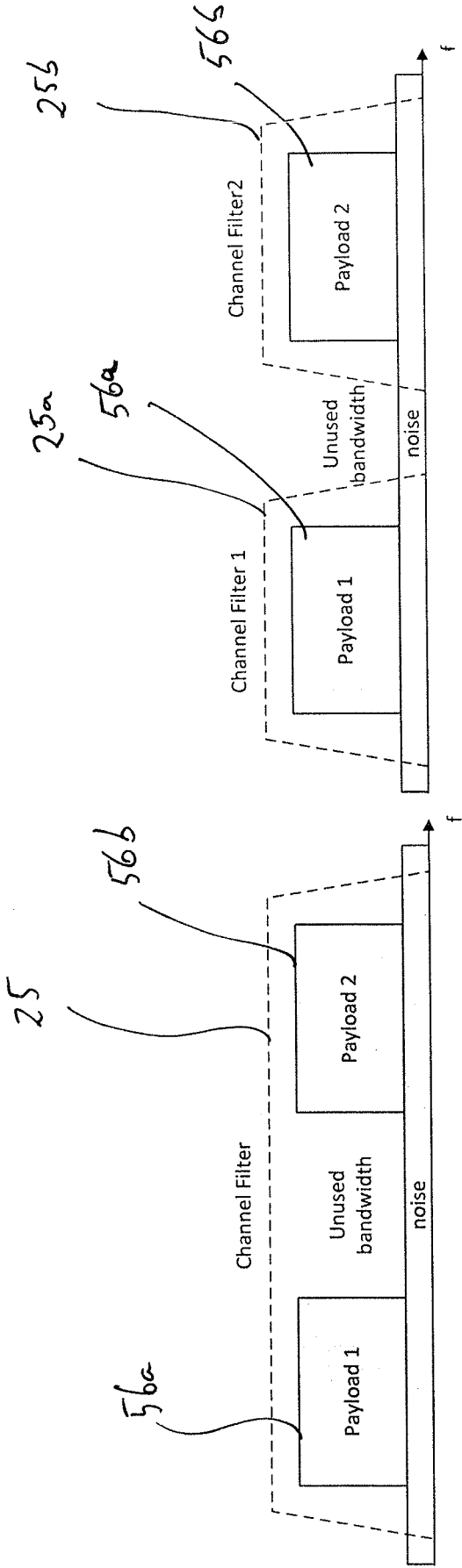


Fig. 20b

Fig. 20a

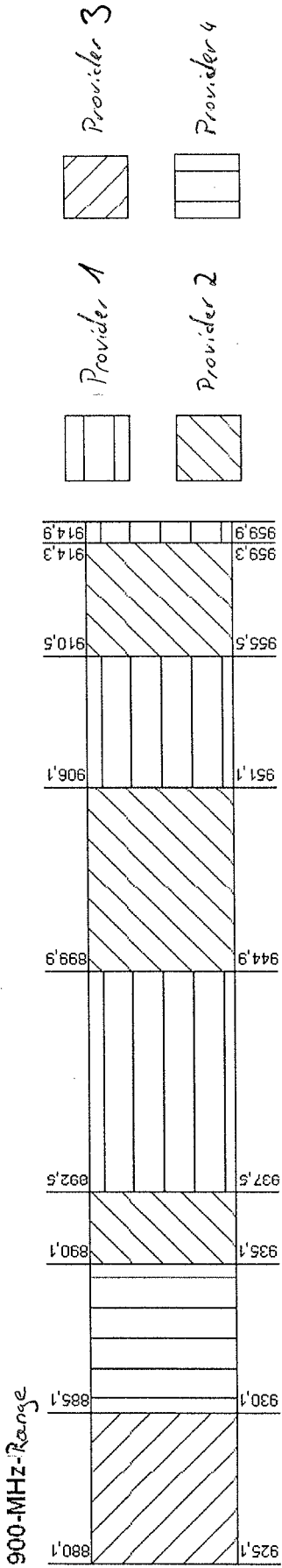


Fig. 21

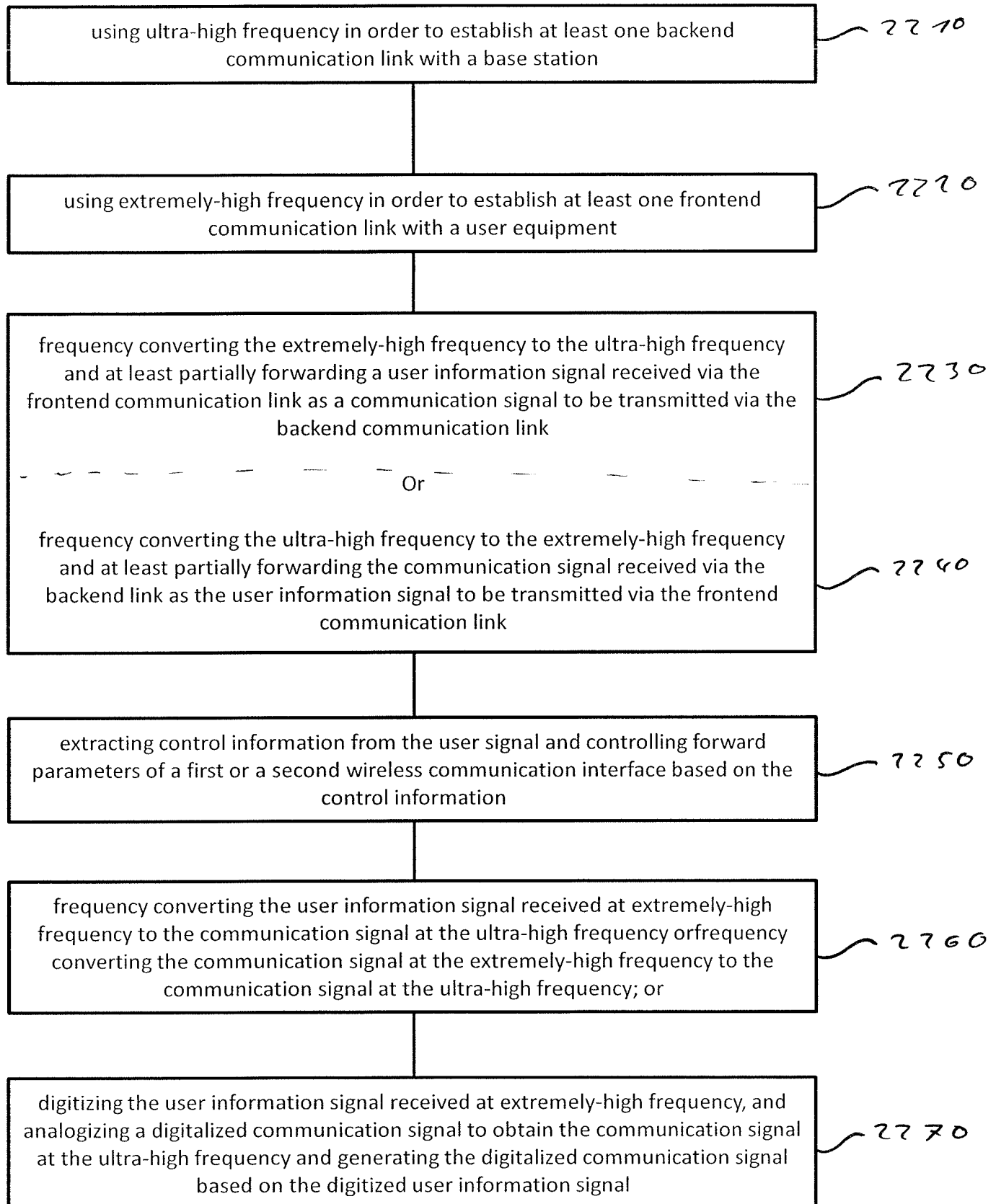
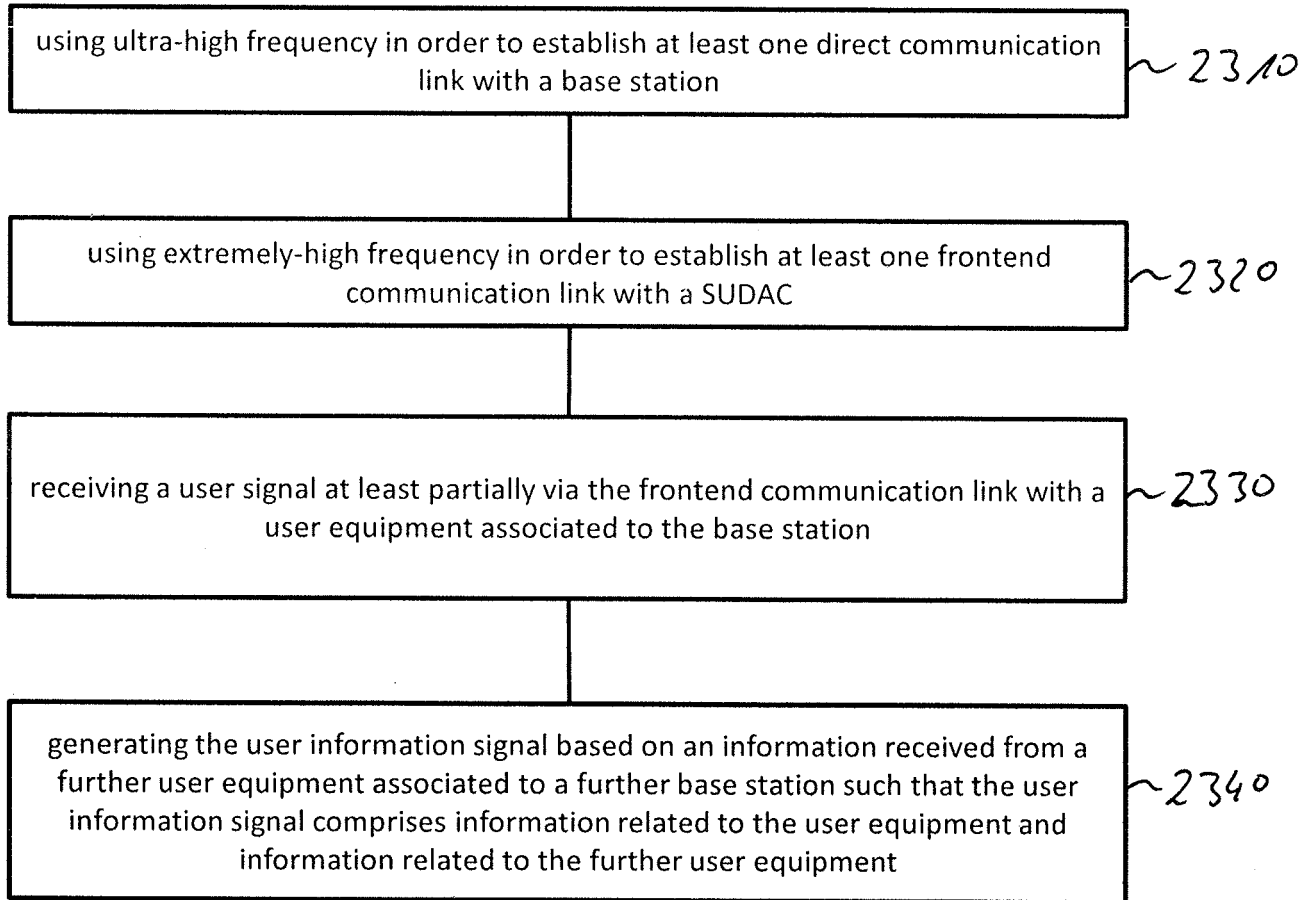


Fig. 22



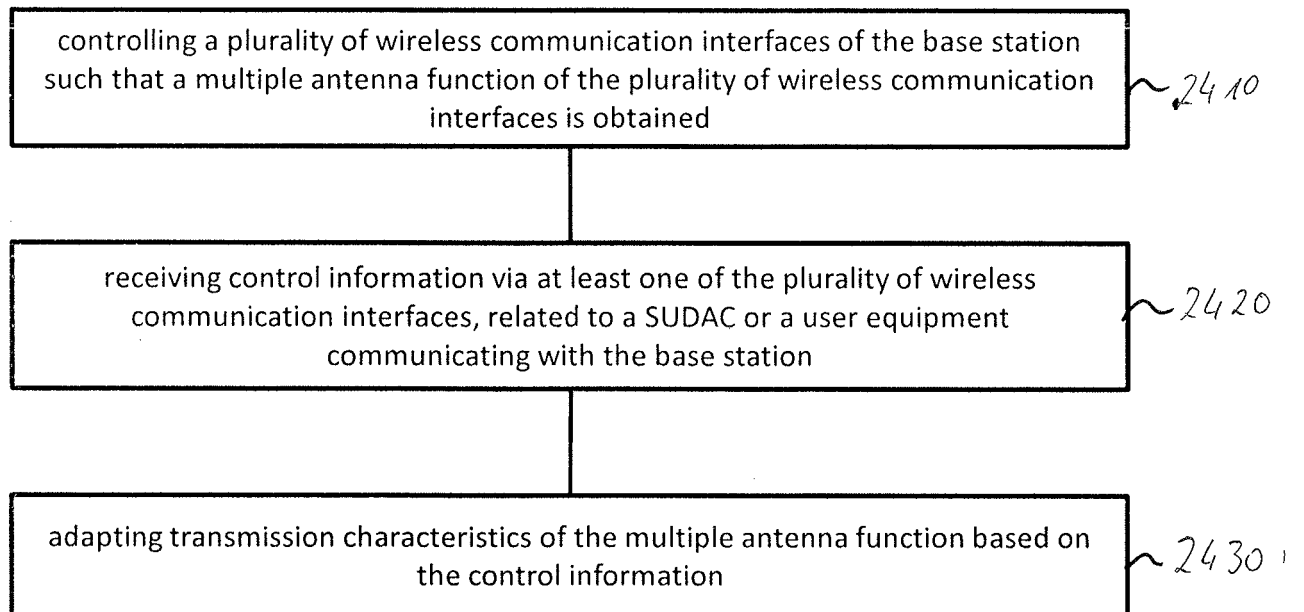
2400

Fig. 24

HRP channel index	Start frequency ^a	Center frequency	Stop frequency ^a
1	57.240 GHz	58.320 GHz	59.400 GHz
2	59.400 GHz	60.480 GHz	61.560 GHz
3	61.560 GHz	62.640 GHz	63.720 GHz
4	63.720 GHz	64.800 GHz	65.880 GHz

LRP channel index	Start frequency ^a	Center frequency	Stop frequency ^a
1	$f_{c(\text{HRP})} - 207.625 \text{ MHz}$	$f_{c(\text{HRP})} - 158.625 \text{ MHz}$	$f_{c(\text{HRP})} - 109.625 \text{ MHz}$
2	$f_{c(\text{HRP})} - 49 \text{ MHz}$	$f_{c(\text{HRP})}$	$f_{c(\text{HRP})} + 49 \text{ MHz}$
3	$f_{c(\text{HRP})} + 109.625 \text{ MHz}$	$f_{c(\text{HRP})} + 158.625 \text{ MHz}$	$f_{c(\text{HRP})} + 207.625 \text{ MHz}$

Fig. 25