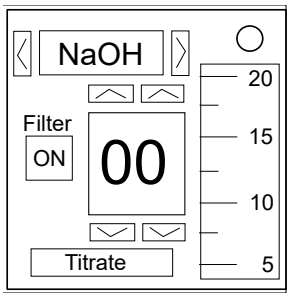
On the Subject of Neutralization

The rules are simple: look it up.



In the smaller tables, choose the column depending on which the bomb has most of: "bh" = battery holders; "pt" = port types; "i" = indicators; "=" = there is a tie

	Red	Yellow	Green	Blue
	NSA & 3b → NH_3 lit CAR/FRQ/IND → KOH 0 ports & vwl → LiOH ind.w. B,H,R e.g. BOB/CAR/CLR/FRK/FRQ/TRN → KOH D > AA → NH_3 else → LiOH	NSA & 3b → NH_3 lit CAR/FRQ/IND → KOH 0 ports & vwl → LiOH ind.w. F,H e.g. FRK/FRQ → KOH D > AA → NH_3 else → NaOH	NSA & 3b → NH_3 lit CAR/FRQ/IND → KOH 0 ports & vwl → LiOH ind.w. C,H,L e.g. CAR/CLR/NLL → KOH D > AA → NH_3 else → NaOH	NSA & 3b → NH_3 lit CAR/FRQ/IND → KOH 0 ports & vwl → LiOH ind.w. H,I e.g. IND/SIG → KOH D > AA → NH_3 else → LiOH
NH_3	OFF: 5→8, 10→16, 15→24, 20→32 bh: 5→8, 10→16, 15→24, 20→32 pt: 5→4, 10→8, 15→12, 20→16 i: 5→2, 10→4, 15→6, 20→8 =: 5→8, 10→16, 15→24, 20→32	ON: 5→8, 10→16, 15→24, 20→32 bh: 5→8, 10→16, 15→24, 20→32 pt: 5→4, 10→8, 15→12, 20→16 i: 5→2, 10→4, 15→6, 20→8 =: 5→8, 10→16, 15→24, 20→32	ON: 5→3, 10→6, 15→9, 20→12	OFF: 5→8, 10→16, 15→24, 20→32 bh: 5→8, 10→16, 15→24, 20→32 pt: 5→4, 10→8, 15→12, 20→16 i: 5→2, 10→4, 15→6, 20→8 =: 5→8, 10→16, 15→24, 20→32
LiOH	ON: 5→8, 10→16, 15→24, 20→32 bh: 5→8, 10→16, 15→24, 20→32 pt: 5→4, 10→8, 15→12, 20→16 i: 5→2, 10→4, 15→6, 20→8 =: 5→8, 10→16, 15→24, 20→32	ON: 5→4, 10→8, 15→12, 20→16 bh: 5→4, 10→8, 15→12, 20→16 pt: 5→2, 10→4, 15→6, 20→8 i: 5→1, 10→2, 15→3, 20→4 =: 5→4, 10→8, 15→12, 20→16	OFF: 5→4, 10→16, 15→36, 20→64 bh: 5→4, 10→16, 15→36, 20→64 pt: 5→2, 10→8, 15→18, 20→32 i: 5→1, 10→4, 15→9, 20→16 =: 5→4, 10→16, 15→36, 20→64	OFF: 5→12, 10→24, 15→36, 20→48 bh: 5→12, 10→24, 15→36, 20→48 pt: 5→6, 10→12, 15→18, 20→24 i: 5→3, 10→6, 15→9, 20→12 =: 5→12, 10→24, 15→36, 20→48
NaOH	OFF: 5→4, 10→16, 15→36, 20→64 bh: 5→4, 10→16, 15→36, 20→64 pt: 5→2, 10→8, 15→18, 20→32 i: 5→1, 10→4, 15→9, 20→16 =: 5→2, 10→8, 15→18, 20→32	OFF: 5→12, 10→24, 15→36, 20→48 bh: 5→12, 10→24, 15→36, 20→48 pt: 5→6, 10→12, 15→18, 20→24 i: 5→3, 10→6, 15→9, 20→12 =: 5→6, 10→12, 15→18, 20→24	ON: 5→12, 10→24, 15→36, 20→48 bh: 5→12, 10→24, 15→36, 20→48 pt: 5→6, 10→12, 15→18, 20→24 i: 5→3, 10→6, 15→9, 20→12 =: 5→6, 10→12, 15→18, 20→24	ON: 5→16, 10→32, 15→48, 20→64 bh: 5→16, 10→32, 15→48, 20→64 pt: 5→8, 10→16, 15→24, 20→32 i: 5→4, 10→8, 15→12, 20→16 =: 5→8, 10→16, 15→24, 20→32
KOH	ON: 5→12, 10→24, 15→36, 20→48 bh: 5→12, 10→24, 15→36, 20→48 pt: 5→6, 10→12, 15→18, 20→24 i: 5→3, 10→6, 15→9, 20→12 =: 5→3, 10→6, 15→9, 20→12	OFF: 5→4, 10→16, 15→36, 20→64 bh: 5→4, 10→16, 15→36, 20→64 pt: 5→2, 10→8, 15→18, 20→32 i: 5→1, 10→4, 15→9, 20→16 =: 5→1, 10→4, 15→9, 20→16	ON: 5→4, 10→8, 15→12, 20→16 bh: 5→4, 10→8, 15→12, 20→16 pt: 5→2, 10→4, 15→6, 20→8 i: 5→1, 10→2, 15→3, 20→4 =: 5→1, 10→2, 15→3, 20→4	OFF: 5→1, 10→4, 15→9, 20→16