c?	Classification Directory Name	Kbd 1 lett	3 letters	Any Mnemonic Explanation	Shows Up As
c1	Outside_Cover_Reuse	O	orc	Don't want to confuse optical character recognition, so outside reuse cover	Outside cover reuse
c2	Under_Cover_Reuse	R	ucr	Initialism	undeR coveR Reuse
c3	Spine_Protection_Reuse	P	spr	Initialism	sPine Protection reuse
c4	Front-back_Matter_Reuse	F	fmr	front matter reuse	Front-back matter reuse
~~c5~~	~~One_Behind_Reuse~~	~~H~~	~~obr~~	~~Initialism~~	TRYING WITHOUT THIS FOR FHTW 2025 ~~one beHind reuse~~
c6	Cover_Wraparound_Reuse	W	cwa	cover wraparound	cover Wraparound reuse
c7	Tiny_Background_Reuse	T	tbr	Initialism	
c8	Connecting_or_Guard_Reuse	C	scg	small connecting or guard	Connecting or guard reuse
c9	Across_Book_Gutter_Reuse	G	abg	across book gutter	across book Gutter reuse
c10	Wrapper_Reuse	4	wpr	wrapper	wrapper reuse (4)

c?	Classification Directory Name	Kbd 1 lett	3 letters	Any Mnemonic Explanation	Shows Up As
%c11	Not_In_Situ_Reuse_Cover	V	nsc	not in situ reuse cover	`%%%% TO %%%%`
%c12	Not_In_Situ_Reuse_Front-back	A	nsf	not in situ reuse front-back	`%%%% BE %%%%`
%c13	Not_In_Situ_Reuse_Spine_Protection	9	nsp	not in situ reuse (s)pine	`%%% COMB- %%`
%c14	Not_In_Situ_Reuse_Small_Connecting_Guard	7	nst	not in situ reuse connecting like (s)trap; 7 in like a backwards gamma -> G sound -> Guard	`%%% INED %%%`
c15	General_Not_In_Situ_Reuse	Y	gni	general not in situ reuse; Y as in whY are these so difficult?	
...	...	...	...	Perhaps more, one day	...
c101	Multiple_Classes	=	mcl	multiple classes	multiple classes (=)
c102	Multiple_Binding_Reuse_Classes	B	mbr	multiple binding reuse	multiple Binding reuse classes
c103	Multiple_Mixed_But_All_Not_Binding	X	mmx	multiple mixed (the x can help you think of not binding; the word, binding, x-ed out)	multiple miXed but all not binding
...	...	...	...	Maybe multiple more, but idk.	...
...	...	...	...	...	...

c?	Classification Directory Name	Kbd 1 lett	3 letters	Any Mnemonic Explanation	Shows Up As
c111	Fake_Out	K	fko	fa<u>k</u>e-<u>o</u>ut	fa<u>K</u>e-out
…	…	…	…	<u>…</u>	…
c121	No_For_Binding_Reuse	O	nbr	<u>n</u>o for-<u>b</u>inding <u>r</u>euse	n<u>0</u> for binding reuse (<u>0</u>)
c122	No_Binding_Reuse_but_Other_Interesting _Classes	-	oic	<u>o</u>ther <u>i</u>nteresting <u>c</u>lasses	other interesting classes (<u>-</u>)
c123	Nothing_Interesting	N	noi	<u>n</u>othing <u>o</u>f <u>i</u>nterest	<u>N</u>othi<u>N</u>g i<u>N</u>teresti<u>N</u>g
c124	Do_Not_Use	D	dnu	Initialism	<u>D</u>o not use
c125	Unsure	U		no addition is given, so that when someone else checks the image, they can classify it however is needed	<u>U</u>ns<u>U</u>re
…	…	…	…	Likely not many (or none) after this.	…

Notes: Contains only the classes used for the fragments-in-bindings study for the Family History Technology Workshop in 2025. At the moment, I'm leaving the 'one be<u>H</u>ind reuse' class out of the FHTW 2025 parameter file, though that might change.