Lyric Micro Code ■

Combination TEST start

NAME	11/E	12/B	12/M	12/E	1/B	1/M	1/E	2/B	2/M	2/E	3/B	3/
Shimizu	Investigations on Initial Memory Allocations in LISP		Coding & Test C functions (Memory Allocations)			Combination TEST			Integration Test			
Inagaki	Investigations on List handling & Data Type checking uCODE 12 Entries		Investigations on Function call & Stack manupilations uCODE 15 Entries		Investigations on Other Fundamentals uCODE 22 entries		Investigation on Garbage Collection uCODE 6 Entries		Investigations on Another rest uCODE			
Hayata (Sato)	Documentation / Investigations on Variable manipulation uCODE 18 entries			Investigations on Jump instructions uCODE 9 Entries / Coding in C & Test(with Sato)		Investigations on Low Level addressing uCODE 14 Entries					Integration Tes	
Mitani	Investigations on Data Type allocations in LISP					Combination TEST			Integration Test			
??	Investigations what will be needed when prototype will work (LISP..e.g. ARRAY)		Documentation									