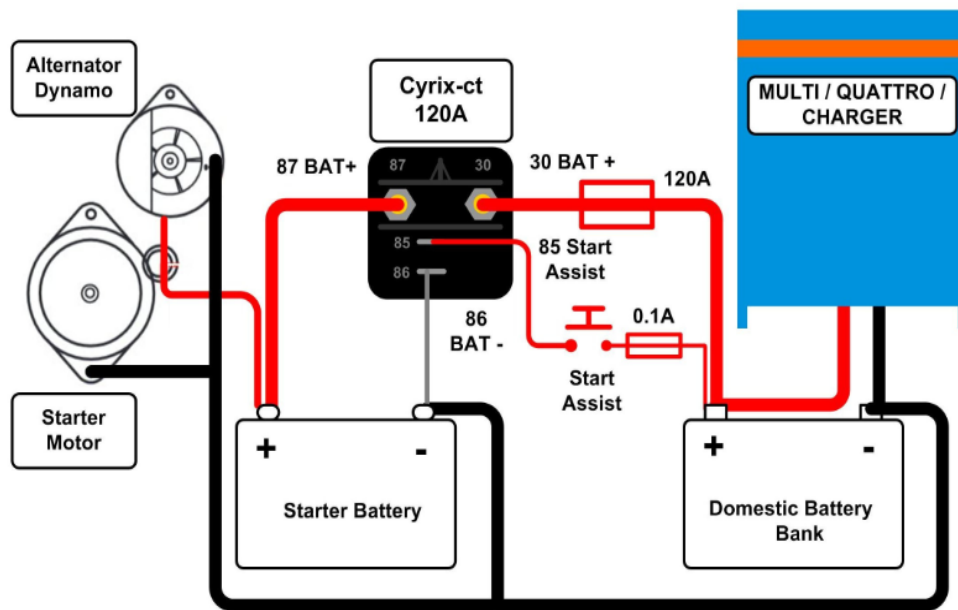


Connect (V)	Delay	Disconnect (V)	Delay
$V < 13\text{ V}$	Remains open	$V < 11\text{ V}$	0 sec
$13,0\text{ V} < V < 13,2\text{ V}$	10 min	$11,0\text{ V} < V < 12,0\text{ V}$	1 sec
$13,2\text{ V} < V < 13,4\text{ V}$	5 min	$12,0\text{ V} < V < 12,2\text{ V}$	10 sec
$13,4\text{ V} < V < 13,6\text{ V}$	1 min	$12,2\text{ V} < V < 12,4\text{ V}$	30 sec
$13,6\text{ V} < V < 13,8\text{ V}$	4 sec	$12,4\text{ V} < V < 12,8\text{ V}$	3 min
		$> 12,8\text{ V}$	remains closed
		$> 16\text{ V}$	over voltage disconnect

Approximate connect and disconnect delay
(multiply by two for a 24 V system)



Cyrix-ct 12/24-120: connection diagram