Rev	Revised By	Date							
1	Ryan Cumming	ıs 02/22							
Cable ID	Description	Cable Tag	Wire From	D From Name	To ID	To Name	Cable Type	Color	Additional Notes
001		001 017-610	Dont 017	Thermistors	610	T.E.M. #1		Blue	
002		002 018-701	018	FAB 1	701	BMS		Blue	
003		003 119-610	119	Thermistors	610	T.E.M. #1		Blue	
004		004 120-701	120	FAB 1	701	BMS		Blue	
005		005 219-610	219	Thermistors	610	T.E.M. #1		Blue	
006		006 220-701	220	FAB 1	701	BMS		Blue	
007		007 319-611	319	Thermistors	611	T.E.M. #1		Blue	
008		008 320-701	320	FAB 1	701	BMS		Blue	
009		009 419-611	419	Thermistors	611	T.E.M. #1		Blue	
010		010 420-701	420	FAB 1	701	BMS		Blue	
011		011 517-611	517	Thermistors	611	T.E.M. #1		Blue	
012		012 518-701	518	FAB 1	701	BMS		Blue	
013		013 609-701	609	LV Connector	701	BMS		Blue	BMS ground lug
014		014 603-701	603	Current Sensor	701	BMS		Blue	
015		015 609-701	609	LV Connector	701	BMS		Blue	BMS I/O
016		016 610-701	610	T.E.M. #1	701	BMS		Blue	CAN
017		017 611-701	611	T.E.M. #2	701	BMS		Blue	CAN
018		018 609-610	609	LV Connector	610	T.E.M. #1		Blue	
019		019 609-611	609	LV Connector	611	T.E.M. #2		Blue	
020		020 607-609	607	HVIL PCB	609	LV Connector		Blue	
021		021 606-609	606	IMD PCB	609	LV Connector		Blue	
022		022 605-609	605	Precharge PCB	609	LV Connector		Blue	SDC+/-
023		023 601-605	601	AIR #1	605	Precharge PCB		Blue	
024		024 602-605	602	AIR #2	605	Precharge PCB		Blue	
025		025 601-605	601	AIR #1	605	Precharge PCB		Orange	HV
026		026 601-605	601	AIR #1	605	Precharge PCB		Orange	HV
027		027 601-606	601	AIR #1	606	IMD PCB		Orange	HV
028		028 601-606	601	AIR #1	606	IMD PCB		Orange	HV
029		029 601-607	601	AIR #1	607	HVIL PCB		Orange	HV
030		030 601-607	601	AIR #1	607	HVIL PCB		Orange	HV
031		031 607-xxx	607	HVIL PCB	xxx	HVIL Hole		Orange	HV
032		032 607-xxx	607	HVIL PCB	XXX	HVIL Hole		Orange	HV