

Cable Repair Worksheet

Line #	Serial #	Cable Description		Repair Description	Repair Part Number	Quantity	Cost	Inspection Fee \$100 Per Hour	Total Repair Cost
		(cable type and length)	(description of approximate length of cable desired, what the damage is, how the damaged area is marked, and work expected to be done)						
Sample	LG-21	300046-50 foot heating cable	Leak at 30 feet marked with orange paint. Make into 2 cables. 1 cable about 30 feet and 1 about 20 feet. Needs 2 new ends.	REWORK-LIQ-HEAT	2	\$			\$
Sample	MA-XXXXXXG	195405-50 foot air cooled extension cable	Heat damage at 15 feet. Marked with tape. Y end also has heat damage. Cut and make about 35 foot cable with new power source end and Y end.	REWORK-LIQ-OUTP REWOR-LIQ-OUT-Y	1 1	\$			\$
1						\$			\$
2						\$			\$
3						\$			\$
4						\$			\$
5						\$			\$
6						\$			\$
7						\$			\$
8						\$			\$
9						\$			\$

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			(cable type and length)						
10							\$		\$
11							\$		\$
12							\$		\$
13							\$		\$
14							\$		\$
15							\$		\$
16							\$		\$
17							\$		\$
18							\$		\$
19							\$		\$
20							\$		\$