Title: Soldering and	Hesoldenine	and replied the state of	Many Marris AND 18	
Soldering Tools		a Detroit	YOU, S	6
1. Vice	00	To the same	a Paris	
2. Scifety blasses	10 10	G O X	To list	
· Origina Caralysis	-65°			
colour toe!	and a			
, viaganal conos		and the	- Constitution	
O. Neede Nose pires				
1. Odder			CB CKCHAD	
8. Solder Wick				
Cl. Ocump Sparge			交管文件。	
6. Soldering Iron			XXXXXXX	
Soldering Iron	DO SE	<b>产以</b>		
Typically 25-30 would	1033	<b>以以报</b> 》	C   REC	
Sip tempooden ~780°C	(400°C)	CARD.		
Solder	Local Control			
Solder is an cellay of tio cr	d 1800	is log/up so	ter because it is	
7th example of solder used w	-17h eucl our	15 OH 3610F	THE SECTION	
number up of 63% tin and 37%	/c ledds is		ac ille	
Forth and a second	at He lice of	land or lawfi	AR 2 OFTIG.	
Follow any applicates laws of	oct flu use of	lauded or lauderfi	AR S OUT	
Soldering Iron Ocacano Mai	intendre	lauded or laudet		
Soldering Iron Concernor Mai Tinning	intencome	leuclud our lecularte	<b>93398</b>	
Soldering Iron Concernor Mai Tinning	intencome	leuclud our lecularte	<b>93398</b>	
Soldering Iron Concerns Mai Tinning the process of adding solar to all with a thin course solar to all	intendace o a Soldering in our her to trave	on the it must fects the work pla	be periodically created	
Soldering Iron Concerns Mai Tinning The process of adding solar to all with a thin cour of solar to all When human, the the should look	intendace o a Soldering in our her to trave	on the it must fects the work pla	be periodically created	
Soldering Iron Concerns Mai Tinning The process of adding solar to all with a thin cours of solar to all When human, the the should look	intendace o a Soldering in our het to trone Shing with a	on the it must full the very planting of layer of Solate	lee periodically consedu	
Soldering Iran Ocrecence Mai Tinning The process of adding educate with a thin course solder to all When human, the the should look Solder Process 1. Heat both items out the some	intended of a soldering in our her to trong sching with a we time by app	on tip, it must feets the were placed of Solaler.  Tying the Solaler	iron to the copper poid	
Soldering Iran Ocrecence Mainting The process of cadding socients with a thin course solder to all When human, the the should look Solder Process 1. Heat both items out the some and the company was: 2. Allow the sociens iron neco while	intended of a soldering in our heat to trong a shing with a we time by app graduum applyi	on tip, it must feets the were placed of Solour.  They the Solour.  They solour to muse our solour to muse	iron to the copper posed a pudalle then because	
Soldering Iran Ocrecence Mainting The process of cadding socients with a thin course solder to all When human, the the should look Solder Process 1. Heat both items out the some and the company was: 2. Allow the sociens iron neco while	intended of a soldering in our heat to trong a shing with a we time by app graduum applyi	on tip, it must feets the were placed of Solour.  They the Solour.  They solour to muse our solour to muse	iron to the copper posed a pudalle then because	
Soldering Iran Ocrecence Mai Tinning The process of adding educate with a thin course solder to all When human, the the should look Solder Process 1. Heat both items out the some	intended of a soldering in our heat to trong a shing with a we time by app graduum applyi	on tip, it must feets the were placed of Solour.  They the Solour.  They solour to muse our solour to muse	iron to the copper posed a pudalle then because	
Soldering Iran Conscensi Mai Tinning The process of adding solder to all When human, the the should look Solder Process 1. Heat both items out the som and the compoun revolution 2. Allow the soldering iron new while the iron. 3. Let the joint nontrolly cooling	intended of a soldering in our heat to trong a shing with a we time by app graduum applyi	on the it must feets the were placed of Solder and Solder to muse solder to muse solder to continue souds) and continue souds) and continue souds).	iron to the copper posed a pudalle then because	
Soldering Iran Ocrecence Mainting The process of cadding socients with a thin course solder to all When human, the the should look Solder Process 1. Heat both items out the some and the company was: 2. Allow the sociens iron neco while	intended of a soldering in our heat to trong a shing with a we time by app graduum applyi	on tip, it must feets the were placed of Solour.  They the Solour.  They solour to muse our solour to muse	iron to the copper posed a pudalle then because	
Soldering Iran Conscensi Mai Tinning The process of adding solder to all When human, the the should look Solder Process 1. Heat both items out the som and the compoun revolution 2. Allow the soldering iron new while the iron. 3. Let the joint nontrolly cooling	intended on Soldering in our heat to trong with an extended apply to to soldering. Life or Section of the soldering apply in the soldering apply apply in the soldering apply apply in the soldering apply in the soldering apply in the soldering apply appl	on the it must feets the were placed of Solder and Solder to muse solder to muse solder to continue souds) and continue souds) and continue souds).	iron to the copper posed a pudalle then because	
Soldering Iran Ocrecence Main Tinning The process of adding educate withouthin course solder to all Whan hunter, the the should look Solder Process 1. Heat both items out the sour and the compoun was: 2. Allow the sources iron new while the iron. 3. Let the joint neutrinally cooling signature inches of the source.	intendered in a soldering in our het to trong with a constitute by approximation apply into the soldering apply in the soldering apply apply in the soldering apply apply in the soldering apply apply apply apply apply apply apply	on the it must feets the were placed of Solder and Solder to muse solder to muse solder to continue souds) and continue souds) and continue souds).	lee periodically control  u pedalle the terme  the joint appaces shing.	

will will be sold in the sold	(not)
Good Solder Joint Cheracteri  a Smooth  a Bright  a Chan a Concour fillet	
3. Raman component Leur	nut the solder and trigger the Solder Sucke Intil ell solder is removed
1. Notice that Solderwick is finely by	naided copper to wick away excess scious in an the aleasanced connection to hucu end
O Wear Sofety Glasses when sold a solding operation  O Place that soldlering iron in our appoint is used that the condition so that the	ledge including ear issumed in the uncity of sproud habit when not in use because homes a cord does not get caught up in your
hends/come or on others.  O Ensure carease to proper ventulate o Unify that the type of solver is o Secure the components to be solver o Provide planty of space to work o Use an appropriate soldering iron to f	gate for use in your working excitation and lawfore law inning the solution process in the solution job to like completed
olling that the oddering iron the is	s not demograd  cord for lowned or melted sections them  in instructor
Signeyreinter good Da	ate: 2/8/10/Team Members:
Witness: Da	ate:

Continued On Page #

Continued From Page #