

system could cause some anxious moments. To avoid the pucker situations you 68F types should know how to use the right splicing tool and right splice to get a Numbah One job.

Review para 5-63, TM 55-1500-323-25 (Aug 68). Then with crimping tool MS25037 in your mitt, focus your peepers on these PM tips.



you'll see the end of it thru the plastic splice inspection window when the stripped conductor butts against the center



Make sure the outboard part of the splice is inserted in the conical side of the crimping tool-not in the flat side.



If you crimp the inboard part of the splice in the larger diameter of the crimpcrimp on the exposed wire.

So, the smaller diameter of the flat side die crimps the insulation as well as the wire. Then when a strain is put on the wire it'll slide out from under the crimp.

a locater groove in the die. If so, don't

use butt splices with ridges.

Some crimping tools are similar to ing tool's conical die you won't get a tight the MS25037 and make good splice crimps. When you use a look-alike tool, just be sure its smaller diameter area crimps only on the splice area and stripped bare wire.

'Course, Old Pro wiresplicers never use needle nose pliers, diagonal pliers-You may have a crimping tool without dikes-adjustable wrenches or bench vises for crimping.