Firma Nº Rev Nota de revisión Revisado **WARNING** 1) The drawings are only a helping visual guide but do not replace, common sense, expertise, experience or craftmanship. 2) If you do not have a minimum of mechanical skills, do not start selflearning with your CCR, it would be more expensive than sending it to a service center and probably dangerous for yourself. 3) If you decide to keep going doing your own maintenance and in doubt, always refer to your instructor, an authorized service center or the factory. 4) If you reached this line and still want to keep going here you have a few tips: Use only high quality handtools (do not use electrical driven tools) high quality tool sets are cheaper than any JJ part. Grease O-rings properly Acetal resin is strong but not stronger than steel or aluminum, do not overtight screws over Acetal, once ruined it goes to the trash bin. Many threads are made with Helicoil inserts, if damaged of broken they should be replaced, for doing this, a special set of tools is needed. Send the part to the factory or to a service center. Do not try to replace it yourself, you are going to ruin something. If you figure out the O-ring sizes, do not buy commercial ones (buy originals from JJ) You do not know the right cord diameter, the material or the right Hardness Shore. List of tools Allen key 3mm Allen key 5mm Torx screwdriver #10 Torx screwdriver #20 Torx screwdriver #30 Pozidriv screwdriver #1 Wrench 10mm Art. Number/Ref Ref. Qty Title/Name/Design/Material Designed by Checked by Approved by - date Filename Date Scale Wrench 12mm ff - 20/02/20 20/02/20 Wrench 14mm Notes tridens O-ring picker advanced engineering solutions Edition Sheet 1/1

















