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XGP XGP

XGP Bluetooth 5.2 Motorcycle Intercom User Manual

Model: XGP

1. Introduction

The XGP Bluetooth 5.2 Motorcycle Intercom is designed to provide clear communication and audio entertainment for motorcycle riders. This manual will guide you through the installation, operation, and maintenance of your intercom system, ensuring a safe and enjoyable riding experience.

2. Product Overview

2.1. Components

The XGP Motorcycle Intercom package includes the following items:

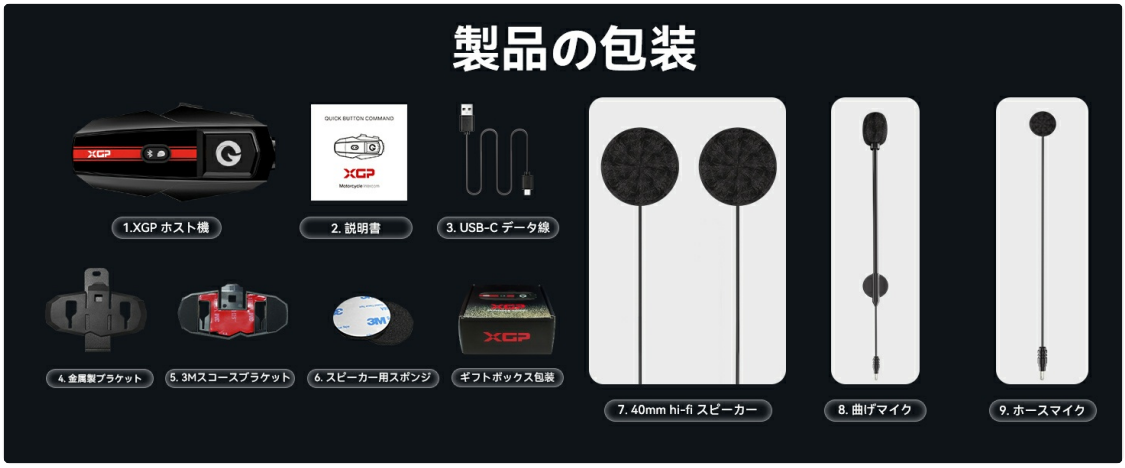

Image: XGP Motorcycle Intercom Package Contents. This image displays the main unit, instruction manual, USB-C data cable, metal bracket, 3M adhesive bracket, speaker sponges, gift box packaging, 40mm Hi-Fi speakers, soft microphone, and boom microphone.

- XGP Main Unit
- Instruction Manual

- USB-C Data Cable
- Metal Bracket
- 3M Adhesive Bracket
- Speaker Sponges
- 40mm Hi-Fi Speakers
- Soft Microphone
- Boom Microphone

2.2. Key Features

- **Ultra-thin and Lightweight Design:** Weighs approximately 39g with a thickness of 15mm for minimal helmet burden.
- **Advanced Bluetooth 5.2:** Equipped with a Qualcomm Bluetooth 5.2 chip for stable connection and improved audio quality.
- **Long-Range Intercom:** Up to 1200 meters communication range, supporting 2-person simultaneous talk.
- **Extended Battery Life:** 1000mAh battery provides up to 30 hours of music playback, 35 hours of talk time, and 360 hours of standby on a 2-hour charge.
- **IP67 Waterproof:** Designed for all-weather use, effectively preventing water ingress.
- **Music Sharing:** Share music with a fellow rider to enhance the riding experience.
- **High-Fidelity Audio:** 40mm speakers deliver clear sound with powerful bass, clear mids, and crisp highs.
- **CVC/DSP Noise Cancellation:** Reduces engine noise and wind noise for clear communication, even at speeds over 120 km/h.
- **Voice Command Support:** Compatible with Google Assistant and Siri for hands-free control of navigation, calls, and music.
- **Wide Compatibility:** Connects with most motorcycle intercoms, GPS navigators, and smartphones.

3. Setup

3.1. Installation

The XGP intercom is designed for easy and secure installation on most helmets without the need for complex tools.

1. **Choose Mounting Method:** Select either the metal clamp bracket or the 3M adhesive bracket based on your helmet type and preference.
2. **Attach Bracket:** Securely attach the chosen bracket to the side of your helmet.
3. **Install Speakers:** Place the 40mm Hi-Fi speakers inside the helmet, aligning them with your ears. Use the provided speaker sponges for optimal fit and comfort.
4. **Install Microphone:** Choose between the boom microphone (suitable for open-face helmets) or the soft microphone (suitable for full-face helmets) and position it near your mouth for clear voice pickup.
5. **Mount Main Unit:** Slide the XGP main unit onto the installed bracket until it clicks into place.

Image: XGP Intercom installed on a helmet. This image shows the XGP intercom unit mounted on the side of a motorcycle helmet, demonstrating its low-profile design.

3.2. Pairing

Follow these steps to pair your XGP intercom with another device (e.g., another XGP intercom, smartphone, or GPS):

1. **Power On:** Ensure both XGP intercom units are powered on.
2. **Enter Pairing Mode:** On one XGP unit, press and hold the Bluetooth talk button for approximately 2 seconds. The indicator light will flash red and blue, indicating it is in pairing mode.
3. **Connect:** If pairing with another XGP intercom, repeat step 2 on the second unit. If pairing with a smartphone or GPS, enable Bluetooth on your device and select "XGP" from the list of available devices.
4. **Confirmation:** A single flash of the blue light and an audible alert will confirm a successful connection.

Image: Two riders pairing XGP intercoms. This image illustrates two motorcyclists on their bikes, with their XGP intercoms wirelessly connected, indicating successful pairing for communication.

4. Operating Instructions

4.1. Basic Functions

- **Power On/Off:** Press and hold the power button for 3 seconds to turn the device on or off.
- **Volume Adjustment:** Use the volume up (+) and volume down (-) buttons to adjust the audio level.

4.2. Intercom Communication

Once paired, you can initiate intercom communication with another rider:

- **Start Intercom:** Briefly press the Bluetooth talk button to initiate a conversation with the paired intercom.
- **End Intercom:** Briefly press the Bluetooth talk button again to end the intercom conversation.

4.3. Music Playback and Sharing

Enjoy music from your connected smartphone and share it with a paired rider:

Image: Riders sharing music via XGP intercom. This image shows two motorcyclists riding together, with a visual representation of music being shared between their XGP intercom units from a smartphone.

- **Play/Pause:** Briefly press the multi-function button to play or pause music.
- **Next Track:** Press the volume up (+) button for 2 seconds to skip to the next track.
- **Previous Track:** Press the volume down (-) button for 2 seconds to go to the previous track.
- **Music Sharing:** With two XGP units paired, activate the music sharing function to listen to the same music simultaneously. This function is effective within a range of approximately 50 meters.

4.4. Phone Calls

Manage phone calls hands-free while riding:

- **Answer Call:** Briefly press the multi-function button when a call comes in.
- **End Call:** Briefly press the multi-function button during a call.
- **Reject Call:** Press and hold the multi-function button for 2 seconds when a call comes in.
- **Redial Last Number:** Double-press the multi-function button.

4.5. Voice Commands

Activate your smartphone's voice assistant for hands-free control:

Image: Rider using voice commands with XGP intercom. This image depicts a motorcyclist using voice commands, with visual cues indicating activation of Google Assistant or Siri for tasks like navigation, music playback, and making calls.

- **Activate Voice Assistant:** Briefly press the voice command button (often the multi-function button or a dedicated button, refer to specific button layout on your device) to activate Google Assistant or Siri.
- You can then use voice commands for navigation, making calls, checking weather, and controlling music.

4.6. Dual Smartphone Connection

The XGP intercom supports simultaneous connection to two smartphones, allowing you to switch between navigation, music, and calls seamlessly.

Image: XGP intercom connected to two smartphones. This image shows the XGP intercom unit wirelessly connected to two separate smartphones, illustrating its dual device connectivity feature.

5. Charging and Battery Life

The XGP intercom is equipped with a 1000mAh lithium battery, offering extended usage times:

- **Charging Time:** Approximately 2 hours.
- **Music Playback Time:** Up to 30 hours.
- **Talk Time:** Up to 35 hours.
- **Standby Time:** Up to 360 hours.

5.1. Charging Precautions

Image: XGP intercom charging with 5W adapter. This image shows the XGP intercom unit connected via a USB-C cable to a 5W power adapter, emphasizing the importance of using the correct charger.

Important:

- Always use a standard 5W (5V/1A) power adapter for charging.
- Using an incompatible or higher wattage adapter may damage the battery or prevent the device from starting.
- If the device cannot be charged, try charging it from a computer's USB port.

6. Maintenance

- **Cleaning:** Regularly wipe the device with a soft, dry cloth to remove dust and dirt. Avoid using harsh chemicals or abrasive cleaners.
- **Waterproofing:** The device is IP67 waterproof. Ensure the USB-C charging port cover is securely closed when not charging to maintain its waterproof integrity.
- **Storage:** Store the intercom in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For prolonged storage, charge the battery to about 50% every few months to prevent deep discharge.

7. Troubleshooting

If you encounter issues with your XGP intercom, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on	Low battery; Device malfunction	Charge the device fully; Contact support if issue persists
Cannot pair with another device	Not in pairing mode; Devices too far apart; Already connected to another device	Ensure both devices are in pairing mode; Reduce distance; Disconnect from other devices
Poor audio quality / Noise interference	Improper speaker/mic placement; High wind/engine noise; Obstacles	Adjust speaker/mic position; Ensure mic is not obstructed; Noise cancellation is active; Reduce speed if necessary

Problem	Possible Cause	Solution
Intercom disconnects frequently	Out of range; Obstacles between riders; Low battery	Stay within 1200m range; Avoid large obstacles; Charge battery
Voice commands not responding	Voice assistant not activated; Microphone issue; Poor network connection (for some commands)	Ensure voice assistant is active on smartphone; Check mic connection; Ensure good network coverage

8. Specifications

Feature	Detail
Brand	XGP
Model Name	XGP
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth 5.2
Noise Control	Noise Cancellation (CVC/DSP)
Frequency Response	2402 MHz
Intercom Range	Up to 1200 meters
Battery Capacity	1000 mAh
Continuous Use Time	35 Hours (Talk), 30 Hours (Music)
Standby Time	360 Hours
Charging Time	2 Hours
Water Resistance Level	IP67 Waterproof
Speaker Diameter	40 Millimeters
Impedance	1 Ohm
Product Dimensions	8.3 x 4.2 x 1.3 cm
Product Weight	350 g

9. Warranty and Support

XGP is committed to providing reliable products. Your XGP Motorcycle Intercom comes with the following warranty and support:

Image: XGP Logo. The official logo for the XGP brand.

- **Warranty Period:** A 2-year warranty is provided from the date of purchase.
- **Initial Defects:** For initial defects, a 30-day return/exchange service is available from the date of purchase.
- **Customer Support:** If you have any questions or require assistance, please contact our customer support team. We are dedicated to ensuring your satisfaction.

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Related Documents - XGP

	XGP Motorcycle Intercom User Manual: Functions and Operation Comprehensive user guide for the XGP Motorcycle Intercom, covering setup, Bluetooth pairing, phone calls, music playback, intercom features, and regulatory compliance. Learn how to operate your XGP intercom efficiently.
	XGP Motorcycle Intercom X10 Helmet Bluetooth Headset Quick Start Guide Learn how to quickly set up and use your XGP Motorcycle Intercom X10 helmet Bluetooth headset. This guide covers basic functions, phone calls, music control, mesh intercom, and universal pairing.
	XGP Motorrad Intercom X10 Operating Manual Comprehensive operating manual for the XGP Motorrad Intercom X10, covering product overview, basic functions, battery management, phone features, Mesh Intercom setup, music control, volume adjustment, and universal pairing instructions for motorcycle communication.
	XGP X1 Motorcycle Helmet Bluetooth Headset Quick Button Commands and Functions A comprehensive guide to the XGP X1 Motorcycle Helmet Bluetooth Headset, detailing quick button commands for product overview, basic functions, phone calls, music playback, and volume control. Includes FCC compliance information.
	XGP Motorcycle Intercom User Manual: Functions and Operation Comprehensive user guide for the XGP Motorcycle Intercom, covering setup, Bluetooth pairing, phone calls, music playback, intercom features, and regulatory compliance. Learn how to operate your XGP intercom efficiently.

	[XGP Motorcycle Intercom X10 Helmet Bluetooth Headset Quick Start Guide] Learn how to quickly set up and use your XGP Motorcycle Intercom X10 helmet Bluetooth headset. This guide covers basic functions, phone calls, music control, mesh intercom, and universal pairing.

Documents - XGP – XGP

[pdf] Guide

Dual XGPS DashPro User Guide 2023 11 30 dualav 2024 02 srsltid AfmBOoo62HPlYU3lnoSGmrhI7fdbs EI3nBtV pVA6yPVsyupHDeFqG pVA6yPVsyupHDeFqGdualav AfmBOopr5P9JXuSmdprYfM60N8W3gTdufokF HSVLBQb5GDl8cTTHbDx HSVLBQb5GDl8cTTHbDxdualav AfmBOopjuIRKRUjxj75NodZsvRbpGGS0ZSLdfoPsXn5Kvsndad 5DLT1 5DLT1dualav AfmBOooSuSTp3qCZkAIaSoIzCdIlc1vxOnfQDWltgWQLwQ0RK1O9zeZW ||| ||| XGPS DashPro User Guide XGPS DashPro User Guide Introduction Thank you for purchasing the XGPS DashProTM Bluetooth GNSS Receiver from Dual Electronics powered by Swift Navigation s SkylarkTMPrecise Positioning Service. The XGPS DashPro work ||| XGPS DashPro User Guide XGPS DashPro User Guide Introduction Thank you for purchasing the XGPS DashProTM Bluetooth GNSS Receiver from Dual Electronics powered by Swift Navigation s SkylarkTMPrecise Positioning Service. The XGPS DashPro work ||| XGPS DashPro User Guide XGPS DashPro User Guide Introduction Thank you for purchasing the XGPS DashProTM Bluetooth GNSS Receiver from Dual Electronics powered by Swift Navigation s SkylarkTMPrecise Positioning Service. The XGPS DashPro work

XGPS DashPro User Guide **XGP**S DashPro User Guide Introduction Thank you for purchasing the **XGP**S DashProTM Bluetooth GNSS Receiver from Dual Electronics powered by Swift Navigation s SkylarkTMPrecise Positioning Service. The **XGP**S DashPro works with signals from satellite systems around the world to de...

lang:en score:56 filesize: 6.75 M page_count: 23 document date: 2024-02-21

[pdf] Guide

Dual XGPS DashPro User Guide 2023 11 30 dualav 2024 02 |||

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[pdf] Guide

Axxera XGPS DashPro User Guide 2023 11 30 swiftnav sites default files |||

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[pdf] Quick Start Guide Instructions Guide

Dual XGPS DashPro Quick Start Guide 2023 11 30 English Precise Positioning GNSS Receiver dualav 2024 02 |||

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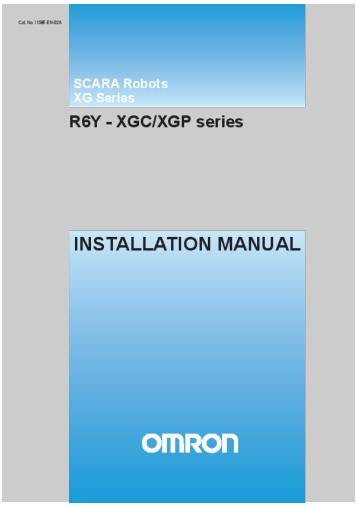

[pdf] User Manual Instructions Warranty Label

INSTALLATION MANUAL Omron Europe See 7 1 Movement range in Safety instructions for details on the robot s movement Warning label SCARA robots DANGER SERIOUS INJURY i158e scara r6y xgc xgp series installation manual en assets omron eu v4 Instructions S 4 3 WARNING IMPROPER OR OPERATION MAY CAUSE BEFORE INSTALLING OPERATING THE ROBOT READ AND INSTRUCTIONS ON

Cat. No. I158E-EN-02A SCARA Robots ZXXG-TSeSreierises R6Y - XGC**XGP** series INSTALLATION MANUAL CONTENTS Safety Instructions 1. Safety Information 2. Signal words used in this manual 3. Warning labels 3.1 Warning labels 3.1.1 Warning label messages on robot and controller 3.1.2 Supplied warning la...

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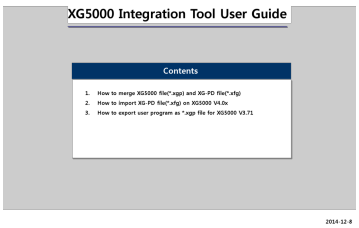

[pdf] Guide

XG5000 Integration Tool User Guide LS Electric Dec 8 2014 · Page 1 How to merge file *xgp and XG PD xfg 2 import on IntegratedTool UserGuide ls electric upload customer 4e627ef1 9791 4f84 b534 9616f7da7a58 |||

XG5000 Integration Tool User Guide Contents 1. How to merge XG5000 file ***xgp** and XG-PD file *.xfg 2. How to import XG-PD file *.xfg on XG5000 V4.0x 3. How to export user program as *.**xgp** file for XG5000 V3.71 2014-12-8 1. How to merge XG5000 file *.**xgp** and XG-PD file *.xfg It s about the seq...

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[pdf] Instructions

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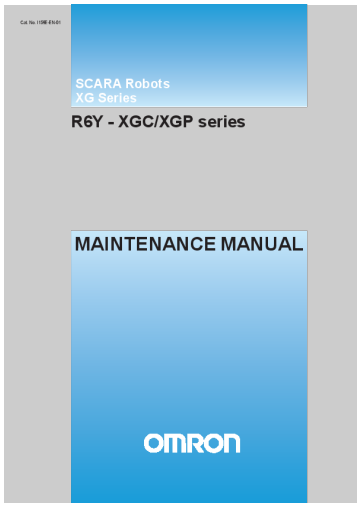

[pdf] User Manual Instructions Warranty Label

MAINTENANCE MANUAL assets omron eu Maintenance Manual T 1 Safety Instructions y SetafnoIrmaf oni t S1 2 Signal words used in this manual S 3 Warnng i asblel S3 Warning labels label messages on robot and controller Supplied warning 6 symbols 7 4 Major precautions for each stage of use 8 i159e scara robots r6y xgc xgp series operation en

Cat. No. I159E-EN-01 SCARA Robots ZXXG-TSeSreierises R6Y - XGC**XGP** series MAINTENANCE MANUAL CONTENTS Safety Instructions 1. Safety Information 2. Signal words used in this manual 3. Warning labels 3.1 Warning labels 3.1.1 Warning label messages on robot and controller 3.1.2 Supplied warning labe...

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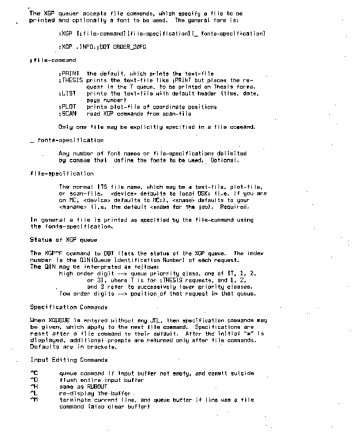

[pdf] Specifications

XGP Queuer textfiles bitsavers mit ai 600dpi

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[pdf] Instructions Warranty

Throttle Pedal Spacer Installation Instructions Lokar instructions INS0171 Spacers lokar media |||

Throttle Pedal Spacer Installation Instructions Building American Quality... With A Lifetime Warrant ... Inc. #10-32 x 1-1/4 Socket Head Bolts only with Eliminator Floor Mount Spacer OR OR GPS-6014 **XGP**S-6014 For Billet Aluminum Throttle Pedals GPS-6015 **XGP**S-6015 For Steel Throttle Pedals GPS-601...

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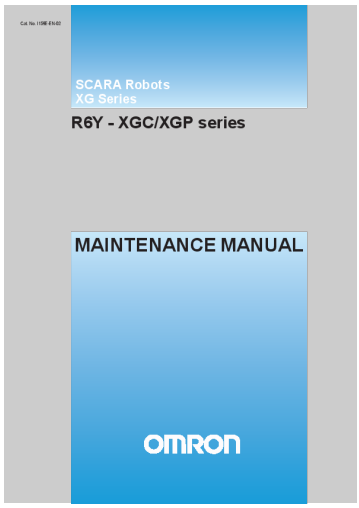

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MAINTENANCE MANUAL Omron Maintenance Manual T 1 Safety Instructions y SetafnoIrmaf oni t S1 2 Signal words used in this manual S 3 Warnng i asblel S3 Warning labels label messages on robot and controller Supplied warning 6 symbols 7 4 Major precautions for each stage of use 8 i159e scara robots r6y xgc xgp series operation en assets omron eu v3

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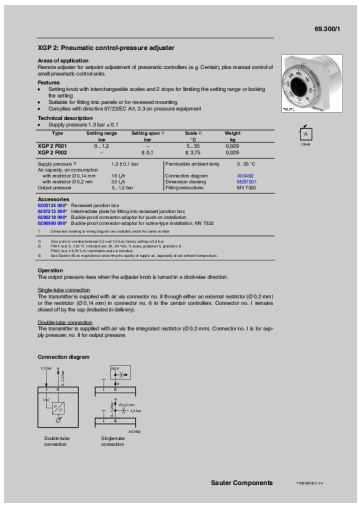

[pdf] User Manual Instructions Accessories Diagram

XGP 2 69 300 Fr Sauter AG Gualtieri SAUTER 2023 03 07 — Areas of application Remote adjuster for setpoint adjustment pneumatic controllers e g Centair plus manual control small units 526158 sauter controls ImportPDM |||

XGP 2: Pneumatic control-pressure adjuster Areas of application Remote adjuster for setpoint adjustment of pneumatic controllers e.g. Centair , plus manual control of small pneumatic control units. Features Setting knob with interchangeable scales and 2 stops for limiting the setting range or lo...

lang:en score:36 filesize: 131.49 K page_count: 2 document date: 2008-10-08

[pdf] Label

Admin ID label and location SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

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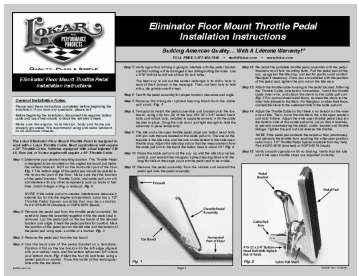

[pdf] Instructions Warranty

Eliminator Floor Mount Throttle Pedal Installation Instructions INS0053 FM lokar assets instructions |||

Eliminator Floor Mount Throttle Pedal Installation Instructions Building American Quality... With A ... kar has a 1/2 Throttle Pedal Spacer available that may be a solution. Part # GPS-6016 brushed or **XGP**S-6016 black . Step 2: Remove the pedal pad from the throttle pedal assembly. Be careful to keep...

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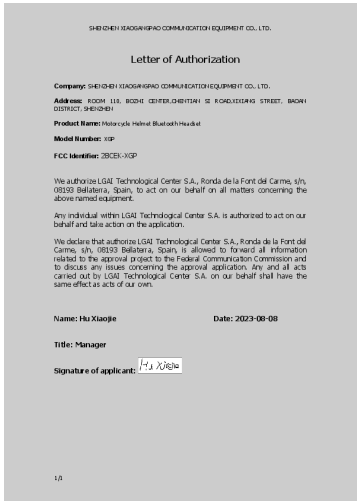

SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD.

Letter of Authorization

Company: SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD.

Address: ROOM 110, BOZHI CENTER,CHENTIAN SI ROAD,XIXIANG STREET, BAOAN DISTRICT, SHENZHEN

Product Name: Motorcycle Helmet Bluetooth Headset

Model Number: XGP

FCC Identifier: 2BCEK-XGP

We authorize LGAI Technological Center S.A., Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, to act on our behalf on all matters concerning the above named equipment.

Any individual within LGAI Technological Center S.A. is authorized to act on our behalf and take action on the application.

We declare that authorize LGAI Technological Center S.A., Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, is allowed to forward all information related to the approval project to the Federal Communication Commission and to discuss any issues concerning the approval application. Any and all acts carried out by LGAI Technological Center S.A. on our behalf shall have the same effect as acts of our own.

Name: Hu Xiaojie **Date:** 2023-08-08

Title: Manager

Signature of applicant: Hu Xiaojie

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[pdf]

Adria Galin Pons Letter Authorization SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. Letter of Authorization Company: SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. Address: ROOM 110, BOZHI CENTER,CHENTIAN SI ROAD,XIXIANG STREET, BAOAN DISTRICT, SHENZHEN Product Name: Motorcycle Helmet Bluetooth Headset Model Number: **XGP**...

lang:en score:35 filesize: 78.42 K page_count: 1 document date: 2023-08-16

CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1714037 (105173) **Master Contract:** 185562

Project: 1875359 **Date Issued:** 2007/06/18

Issued to: Emerson Process Management
GmbH & Co. OHG
Industriestrasse 1
Hasselroth, 63594
Germany
Attention: Mr. Uwe Schmidt

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'

C US

Issued by: Kurt McClain

Authorized by: Peter Schiemenoeller, Manager of Certification Services

PRODUCTS

CLASS 8721 05 - LABORATORY EQUIPMENT - Electrical
CLASS 8721 85 - ELECTRICAL EQUIPMENT FOR LABORATORY USE - Certified to US Standards
CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations
CLASS 2258 82 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

CLASS 8721 05 - LABORATORY ELECTRICAL EQUIPMENT

CLASS 8721 85 - ELECTRICAL EQUIPMENT FOR LABORATORY USE (Certified to U.S. Standards)

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. 'Nationally Recognized Testing Laboratory', is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which has been recognized to perform certification to U.S. Standards.

ISO/IEC Ref. 2004-08-30

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product certificate csa x stream xf xgp xgps xfd continuous gas analyzer en 69402 d1 live emerson documents automation |||

Certificate of Compliance Certificate: 1714037 105173 Project: Issued to: 1875359 Emerson Proce ... # * # X-Stream F XF * , - . , * . /0 1 X-Stream GP **XGP** 23 24 56 , - . , * . 1 X-Stream GPS **XGP**S 23 24 56 , - 44 . 1 ...

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LOKAR PERFORMANCE PRODUCTS

QUALITY, PLUS A SMILE

Throttle Pedal Spacer Installation Instructions

Throttle Pedal Spacer Installation Instructions

Building American Quality... With A Lifetime Warranty!®

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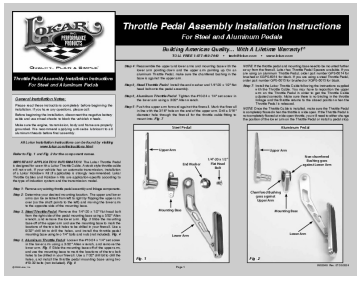
OR OR

[pdf] Instructions Warranty

INS0171 Throttle Pedal Spacers lokar assets instructions

Throttle Pedal Spacer Installation Instructions Building American Quality... With A Lifetime Warrant ... ctions. Obtain the proper bolts, and matching nuts if required. 2018 Lokar, Inc. OR OR GPS-6014 **XGP**S-6014 For Billet Aluminum Throttle Pedals GPS-6015 **XGP**S-6015 For Steel Throttle Pedals GPS-601...

lang:en score:34 filesize: 85.06 K page_count: 1 document date: 2021-07-21



LOKAR PERFORMANCE PRODUCTS

QUALITY, PLUS A SMILE

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals

Throttle Pedal Assembly Installation Instructions
For Steel and Aluminum Pedals

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Steel Pedal

Aluminum Pedal

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Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Lokar instructions

INS0048 throttlepedal assembly lokar media |||

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Building American Q ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

lang:en score:34 filesize: 170.84 K page_count: 2 document date: 2024-07-30

Certificate of Compliance

Certificate: 1714037 (LR 105173) Master Contract: 185562

Project: 2213371 Date Issued: 2009/08/28

Issued to: Emerson Process Management GmbH & Co. OHG, Industriestrasse 1, Hasselroth, 63594, Germany, Attention: Uwe Schmidt

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Rob Kobasch E.I.T.

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

CLASS 8721 85 - ELECTRICAL EQUIPMENT FOR LABORATORY USE - Certified to US Standards

CLASS 8721 05 - LABORATORY EQUIPMENT - Electrical

CLASS 8721 05 - LABORATORY ELECTRICAL EQUIPMENT

CLASS 8721 85 - ELECTRICAL EQUIPMENT FOR LABORATORY USE (Certified to U.S. Standards)

Gas analyzers, Model: X-Stream, rated 100-240Vac, 50/60 Hz, 5 - 1.5A, Class I, Pollution Degree II.

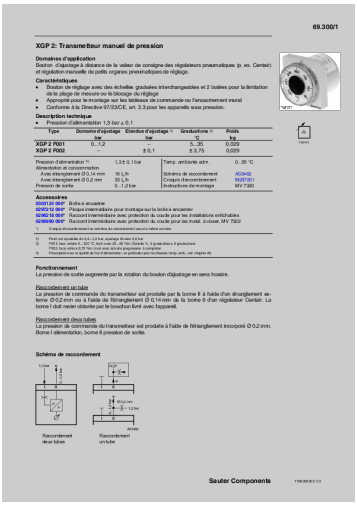
- **X-Stream F (XF)** or **X-STREAM Field Housing Gas Analyzer (XGF)**: Wall mounting with field wiring terminals, for outdoor use NEMA 4X and display;
- **X-Stream GP (XGP)**: Table Top or Rack Mount with field wiring terminals for indoor use;
- **X-Stream GPS (XGPS)**:Table Top or Rack Mount with appliance inlet for indoor use with or without display;
- **X-STREAM General Purpose Gas Analyzer (X2GP)**: Table Top or Rack Mount with appliance inlet for indoor use and display (optional with field wiring terminals for indoor use);
- **X-STREAM Gas Analyzer Core (X2CA)**:Table Top or Rack Mount with appliance inlet for indoor use and no display (optional with field wiring terminals for indoor use);

[pdf]

product certificate csa x stream xf x2f xgp xgps x2gp x2ca x2gc x2cc xfd x2fd continuous gas analyzer en 69378 d1 live emerson documents automation |||

Certificate of Compliance Certificate: 1714037 LR 105173 Master Contract: 185562 Project: 2213 ... 2F : Wall mounting with field wiring terminals, for outdoor use NEMA 4X and display; X-Stream GP **XGP** : Table Top or Rack Mount with field wiring terminals for indoor use; X-Stream GPS **XGP**S :Tab...

lang:en score:34 filesize: 95.73 K page_count: 6 document date: 2009-09-04



69.300/1

XGP 2: Transmetteur manuel de pression

Domaines d'application

Bouton d'ajustage à distance de la valeur de consigne des régulateurs pneumatiques (p. ex. Centair) et régulation manuelle de petits organes pneumatiques de réglage.

Caractéristiques

- Bouton de réglage avec des échelles graduées interchangeables et 2 butées pour la limitation de la plage de mesure ou le blocage du réglage
- Approprié pour le montage sur les tableaux de commande ou l'encastrement mural
- Conforme à la Directive 97/23/CE, art. 3.3 pour les appareils sous pression.

Description technique

- Pression d'alimentation 1,3 bar ± 0,1

Type	Domaine d'ajustage ① bar	Etendue d'ajustage ① bar	Graduations ① °C	Poids kg
XGP 2 F001	0...1,2	0,2...1	5...35	0,029
XGP 2 F002	–	≥ 0,1	≥ 3,75	0,029

Pression d'alimentation ①: 1,3 ± 0,1 bar
Alimentation et consommation: 16 L/h
Avec étranglement Ø 0,2 mm: 30 L/h
Pression de sortie: 0...1,2 bar

Temp. ambiante adm.: 0...55 °C
Schéma de raccordement: A03402
Croquis d'encombrement: A03732.01
Instructions de montage: MV 7320

Accessoires

0310 13 001* Boîte à encastrer
0370 12 001* Plaque murale isolante pour montage sur la boîte à encastrer
0370 12 002* Raccord intermédiaire avec protection du coude pour les installations enfichables
0296 00 002* Raccord intermédiaire avec protection du coude pour les install. à visser, MV 7322

1) Croquis d'encombrement au schéma du raccordement sous-à même numéro

Fonctionnement

La pression de sortie augmente par la rotation du bouton d'ajustage en sens horaire.

Raccordement un tube

La pression de commande du transmetteur est produite par la borne 6 à l'aide d'un étranglement extérieur Ø 0,2 mm ou à l'aide de l'étranglement Ø 0,14 mm de la borne 6 d'un régulateur Centair. La borne 1 doit rester obturée par le bouchon livré avec l'appareil.

Raccordement deux tubes

La pression de commande du transmetteur est produite à l'aide de l'étranglement incorporé Ø 0,2 mm. Borne 1 alimentation, borne 6 pression de sortie.

Schéma de raccordement

1,3 bar 1 2 3 4 5 6 A03402

Raccordement deux tubes

1,3 bar 1 2 3 4 5 6 30 L/h max. 1,3 bar A03403

Raccordement un tube

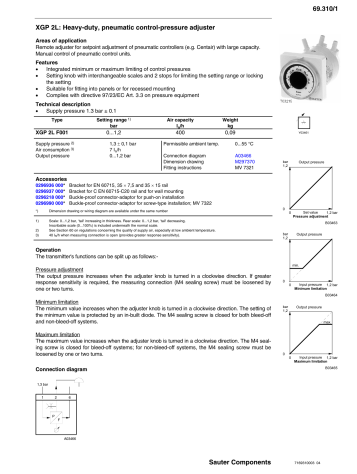
Sauter Components

[pdf] Instructions

XGP 2 69 300 Fr Sauter AG Gualtieri 526159 sauter controls ImportPDM |||

XGP 2: Transmetteur manuel de pression Domaines d application Bouton d ajustage distance de la valeur de consigne des rgulateurs pneumatiques p. ex. Centair et rgulation manuelle de petits organes pneumatiques de rglage. Caractristiques Bouton de rglage avec des chelles gradues interchangeable...

lang:fr score:34 filesize: 125.79 K page_count: 2 document date: 2008-09-29



69.310/1

XGP 2L: Heavy-duty, pneumatic control-pressure adjuster

Areas of application

Remote adjuster for setpoint adjustment of pneumatic controllers (e.g. Centair) with large capacity. Manual control of pneumatic control units.

Features

- Integrated minimum or maximum limiting of control pressures.
- Setting knob with interchangeable scales and 2 stops for limiting the setting range or locking the setting
- Suitable for fitting into panels or for recessed mounting
- Complies with directive 97/23/EC Art. 3.3 on pressure equipment

Technical description

- Supply pressure 1.3 bar ± 0.1

Type	Setting range ① bar	Air capacity l/h	Weight kg
XGP 2L F001	0...1.2	400	0.09

Supply pressure ①: 1.3 ± 0.1 bar
Air consumption ①: 7 l/h
Output pressure: 0...1.2 bar

Permissible ambient temp.: 0...55 °C
Connection diagram: A03406
Dimension drawing: M3T7370
Fitting instructions: MV 7321

Accessories

0296 695 00* Bracket for EN 60715, 35 × 7.5 and 35 × 15 rail
0296 017 00* Bracket for DIN 60715 C20 rail and for wall mounting
0296 016 00* Buckle-proof connector-adaptor for push-on installation
0296 695 00* Buckle-proof connector-adaptor for screw-type installation: MV 7322

1) Dimension drawing or wiring diagram are available under the same number

1) Scale: 0...1.2 bar, half increasing in thickness. Raw state: 0...1.2 bar, half decreasing.
Insertable scale (0...100%) is included underneath the normal scale.
2) Max. deviation of control pressure ± 0.1 bar with ± 10 °C change in ambient temperature.
3) ≈0 bar when measuring connection is open (provides greater response sensitivity).

Operation

The transmitter's functions can be split up as follows:-

Pressure adjustment

The output pressure increases when the adjuster knob is turned in a clockwise direction. If greater response sensitivity is required, the measuring connection (M4 sealing screw) must be loosened by one or two turns.

Minimum limitation

The minimum value increases when the adjuster knob is turned in a clockwise direction. The setting of the minimum value is protected by an in-built diode. The M4 sealing screw is closed for both bleed-off and non-bleed-off systems.

Maximum limitation

The maximum value increases when the adjuster knob is turned in a clockwise direction. The M4 sealing screw is closed for bleed-off systems; for non-bleed-off systems, the M4 sealing screw must be loosened by one or two turns.

Connection diagram

1,3 bar 1 2 3 A03406

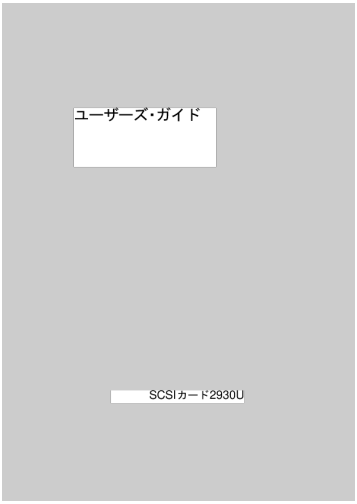
Sauter Components

[pdf] User Manual Instructions Accessories Diagram

XGP 2L 69 310 Fr Sauter AG Gualtieri 526161sauteriberica ImportPDM 526161 |||

69.310/1 **XGP** 2L: Heavy-duty, pneumatic control-pressure adjuster Areas of application Remote adjuster for setpoint adjustment of pneumatic controllers e.g. Centair with large capacity. Manual control of pneumatic control units. Features Integrated minimum or maximum limiting of control pres...

lang:en score:34 filesize: 162.4 K page_count: 2 document date: 2008-10-08



[pdf]

2930u ug ja adaptec s user guides

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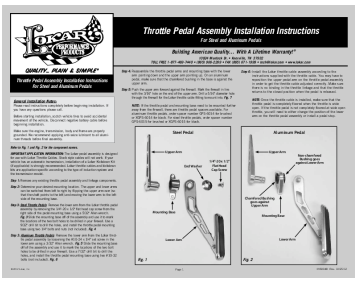
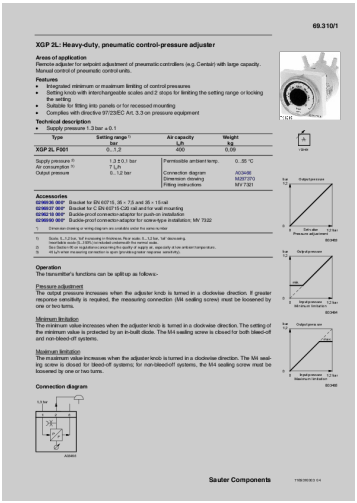
lang:i-klingon score:34 filesize: 787.66 K page_count: 38 document date: 2010-07-07



Lokar Throttle Pedal Assembly Installation Instructions for Steel and Aluminum Pedals

Detailed installation guide for Lokar Performance Products' throttle pedal assemblies, covering both steel and aluminum pedal types. Includes safety notes, step-by-step instructions, and application information for automotive enthusiasts.

lang:en score:34 filesize: 476.58 K page_count: 2 document date: 2012-10-25



[pdf] User Manual Instructions Accessories Diagram

XGP 2L 69 310 Fr Sauter AG Gualtieri 526161 sauter controls ImportPDM |||

69.310/1 **XGP** 2L: Heavy-duty, pneumatic control-pressure adjuster Areas of application Remote adjuster for setpoint adjustment of pneumatic controllers e.g. Centair with large capacity. Manual control of pneumatic control units. Features Integrated minimum or maximum limiting of control pressur...

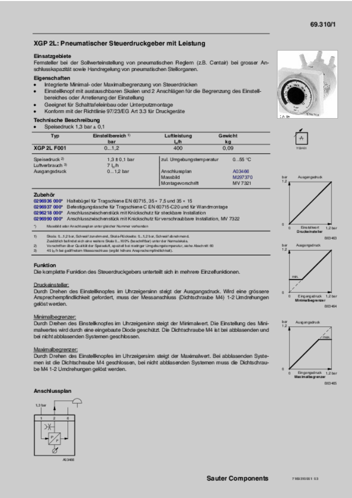
lang:en score:33 filesize: 162.39 K page_count: 2 document date: 2008-10-08

[pdf] Guide Decleration of Conformity

station EN book nicolas 156049301A55 schneider electric files p enDocType User guide File Name Doc Ref |||

Telemecanique Inductel XG Field Station / Station de terrain User s Guide / Guide d utilisateur 01 / ... 0 INTERBUS-S XGL-B90E210 XGK-S140421 Automated Production Inductel Read/write Code 5 ms / byte **XGP**-B241220 **XGP**-B462220 **XGP**-B464220 5 ms / byte **XGP**-A212D70 Read/write Code 0.5 ms / byte 0.5 ms ...

lang:en score:33 filesize: 5.13 M page_count: 170 document date: 2003-12-17

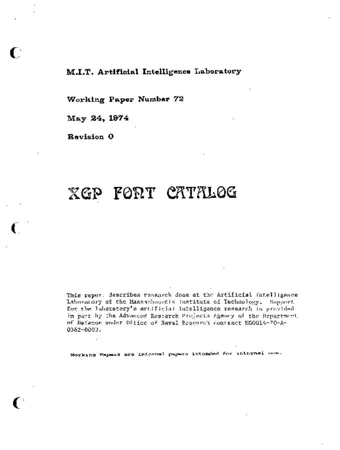


[pdf]

XGP 2L 69 310 Fr Sauter AG Gualtieri 526160 sauter controls tx cabagpdm

69.310/1 **XGP** 2L: Pneumatischer Steuerdruckgeber mit Leistung Einsatzgebiete Fernsteller bei der Sollwerteinstellung von pneumatischen Reglern z.B. Centair bei grosser Anschlusskapazitt sowie Handregelung von pneumatischen Stellorganen. Eigenschaften Integrierte Minimal- oder Maximalbegrenzung ...

lang:de score:33 filesize: 139.3 K page_count: 2 document date: 2008-09-29


M.I.T. Artificial Intelligence Laboratory

Working Paper Number 72

May 24, 1974

Revision 0

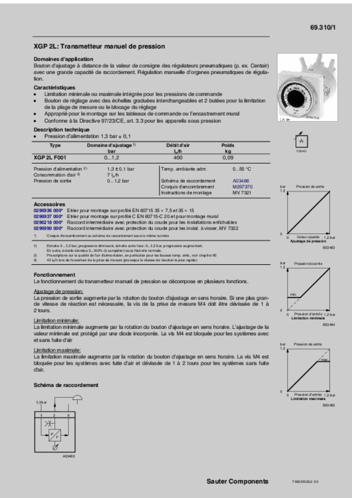
XGP FONT CATALOG

[pdf] Catalog

WP 72 XGP Font Catalog May1974 textfiles bitsavers mit ai 600dpi

c M.I.T. Artifioial Intelligenoe Laboratory Working Paper Number 72 May 24,1974 Revision 0 This repo ... OOOl4-70-A0362-0003. Working Papers are informal papers intended or intnrnal use. / o c I **XGP** FONT CATALOG FONT NAMES Font names for the standard fonts consist of: 1 an initial number spec...

lang:en score:33 filesize: 4.12 M page_count: 86 document date: 2019-10-26

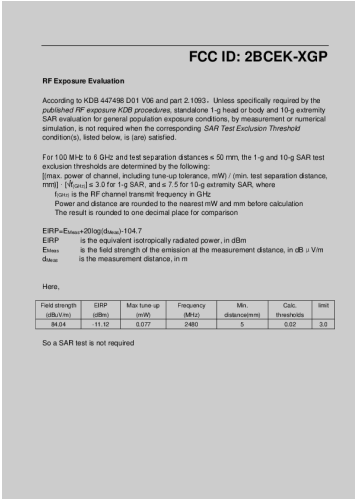


[pdf] Instructions

XGP 2L 69 310 Fr Sauter AG Gualtieri 526162 sauter controls tx cabagpdm |||

69.310/1 **XGP** 2L: Transmetteur manuel de pression Domaines d application Bouton d ajustage distance de la valeur de consigne des rgulateurs pneumatiques p. ex. Centair avec une grande capacit de raccordement. Rgulation manuelle d organes pneumatiques de rgulation. Caractristiques Limitation mi...

lang:fr score:33 filesize: 139.36 K page_count: 2 document date: 2008-09-29



FCC ID: 2BCEK-XGP

RF Exposure Evaluation

According to KDB 447498 D01 V06 and part 2.1093、Unless specifically required by the *published RF exposure KDB procedures*, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical simulation, is not required when the corresponding *SAR Test Exclusion Threshold* condition(s), listed below, is (are) satisfied.

For 100 MHz to 6 GHz and test separation distances ≤ 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:
[(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance, mm)] · [$\sqrt{f_{GHz}}$] ≤ 3.0 for 1-g SAR, and ≤ 7.5 for 10-g extremity SAR, where
f_{GHz} is the RF channel transmit frequency in GHz
Power and distance are rounded to the nearest mW and mm before calculation
The result is rounded to one decimal place for comparison

$EIRP=E_{dBuV/m}+20\log(d_{dBuV/m})-104.7$
EIRP is the equivalent isotropically radiated power, in dBm
$E_{dBuV/m}$ is the field strength of the emission at the measurement distance, in dB μ V/m
$d_{dBuV/m}$ is the measurement distance, in m

Here,

Field strength (dBuV/m)	EIRP (dBm)	Max tune up (mW)	Frequency (MHz)	Min. distance(mm)	Calc. thresholds	limit
84.04	-11.12	0.077	2480	5	0.02	3.0

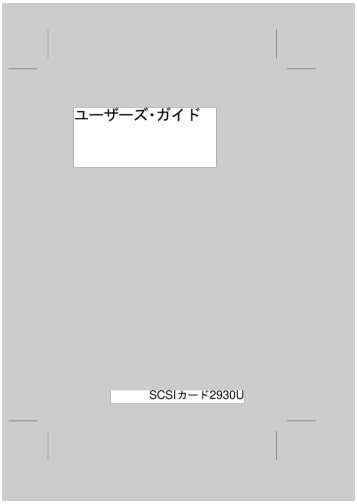
So a SAR test is not required

[pdf] SAR Rating

zmp RF Exposure SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

FCC ID: 2BCEK-**XGP** RF Exposure Evaluation According to KDB 447498 D01 V06 and part 2.1093Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical si...

lang:en score:33 filesize: 94.33 K page_count: 1 document date: 2023-08-16



ユーザーズ・ガイド

SCSIカード2930U

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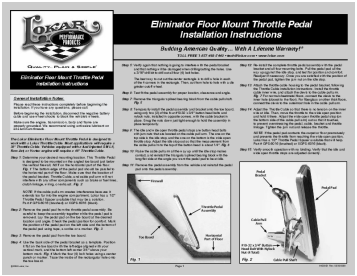
Adaptec Technical Support 2930u ug adaptec s user guides ja |||

U YEKCh SCSIJ h2930U w w w w SCSI Card 2930U U YEKCh R 1998, 1999 Adaptec, Inc. All right ... SI ID SCSIJ h2930U eSCSI SCSIJ h2930UA 07ASCSI IDKv BSCSI efoCXASCSI ID BSCSI IDASCSI SCSIo**Xgp** AD B SCSI ID jAQ B SCSI ID IKChC B s SCSI SCSI IDAA WpXCb B s OSCSI SCSI ID...

lang:i-klingon score:33 filesize: 1 M page_count: 38 document date: 1999-04-26



Eliminator Floor Mount Throttle Pedal Installation Instructions

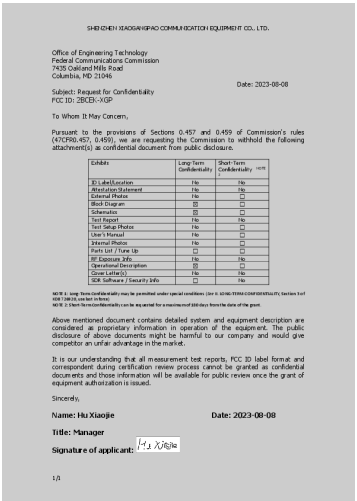
Building American Quality... With A Lifetime Warranty!®

[pdf] Instructions Warranty

INS0053 Eliminator FM Pedal lokar assets instructions

Eliminator Floor Mount Throttle Pedal Installation Instructions Building American Quality... With A ... kar has a 1/2 Throttle Pedal Spacer available that may be a solution. Part # GPS-6016 brushed or **XGP**S-6016 black . Step 2: Remove the pedal pad from the throttle pedal assembly. Be careful to keep...

lang:en score:33 filesize: 215.32 K page_count: 2 document date: 2020-03-30



SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Date: 2023-08-08

Subject: Request for Confidentiality
FCC ID: 2BCEK-XGP

To Whom It May Concern,

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission's rules (47CFR0.457, 0.459), we are requesting the Commission to withhold the following attachment(s) as confidential document from public disclosure.

Exhibits	Long-Term Confidentiality	Short-Term Confidentiality
ID Label/Location	No	No
Attestation Statement	No	No
External Photos	No	☐
Block Diagram	☒	☐
Schematics	☒	☐
Test Report	No	No
Test Setup Photos	No	☐
User's Manual	No	☐
Internal Photos	No	☐
Parts List / Tune Up	☐	☐
RF Exposure Info	No	No
Operational Description	☒	☐
Cover Letter(s)	No	No
SDR Software / Security Info	☐	No

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

It is our understanding that all measurement test reports, FCC ID label format and correspondent during certification review process cannot be granted as confidential documents and those information will be available for public review once the grant of equipment authorization is issued.

Sincerely,

Name: Hu Xiaojie Date: 2023-08-08

Title: Manager

Signature of applicant:

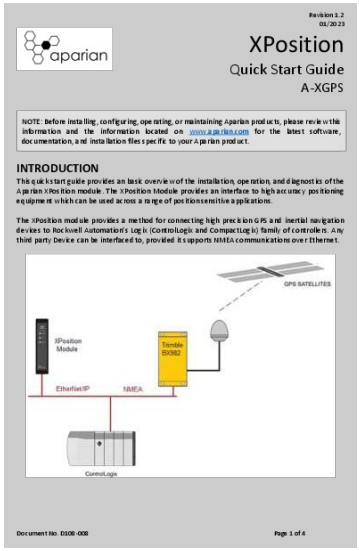
1/1

[pdf] Confidentiality Request Letter

Adria Galin Pons Confidentiality SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 Subject: Request for Confidentiality FCC ID: 2BCEK-**XGP** Date: 2023-08-08 To Whom It May Concern, Pursuant to the provisions of Secti...

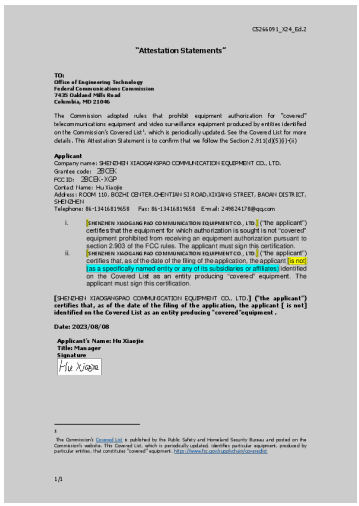
lang:en score:32 filesize: 143.77 K page_count: 1 document date: 2023-08-16



[Aparian XPosition A-XGPS Quick Start Guide]

A concise guide for installing, configuring, and operating the Aparian XPosition A-XGPS module, a high-accuracy positioning solution designed for Rockwell Automation Logix controllers and compatible with NMEA over Ethernet.

lang:en score:32 filesize: 233.79 K page_count: 4 document date: 2023-01-17



[pdf]

Adria Galin Pons Attestation Statements SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

Attestation Statements C5266091_X24_Ed.2 TO: Office of Engineering Technology Federal Communicat ... pany name: SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. Grantee code: 2BCEK FCC ID: 2BCEK-**XGP** Contact Name: Hu Xiaojie Address: ROOM 110, BOZHI CENTER,CHENTIAN SI ROAD,XIXIANG STREET, BAOAN ...

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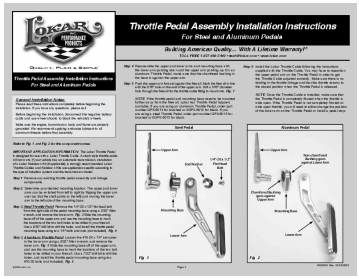

[pdf] Instructions Warranty

Throttle Pedal Assembly Installation Instructions Building American Quality With A Lifetime Warranty! General Notes Please read these instructions completely before beginning the ins0048 throttlepedal assembly cdn shoplightspeed shops 619878 files 19237890 |||

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Building American Q ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

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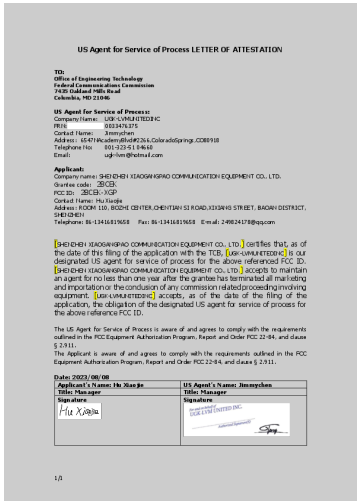

[pdf] Agent Authorization

Adria Galin Pons US Agent Letter SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

US Agent for Service of Process LETTER OF ATTESTATION TO: Office of Engineering Technology Federal ... pany name: SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. Grantee code: 2BCEK FCC ID: 2BCEK-**XGP** Contact Name: Hu Xiaojie Address: ROOM 110, BOZHI CENTER,CHENTIAN SI ROAD,XIXIANG STREET, BAOAN ...

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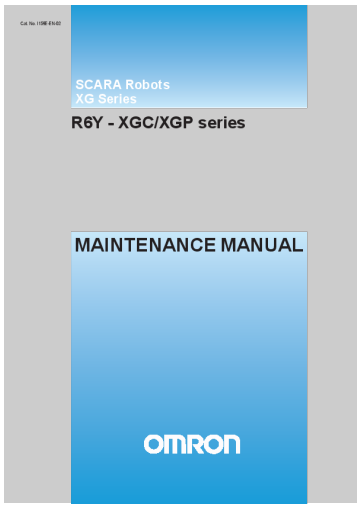

[pdf] User Manual Instructions Warranty Label

MAINTENANCE MANUAL Omron EuropeIndustrial robots are highly programmable mechanical devices that provide a large degree of freedom when performing various manipulative tasksi159e scara r6y xgc xgp series operation manual enfiles omron eu latest en i159e v 1 |||

Cat. No. I159E-EN-02 SCARA Robots ZXXG-TSeSreierises R6Y - XGC/**XGP** series MAINTENANCE MANUAL CONTENTS Safety Instructions 1. Safety Information 2. Signal words used in this manual 3. Warning labels 3.1 Warning labels 3.1.1 Warning label messages on robot and controller 3.1.2 Supplied warning labe...

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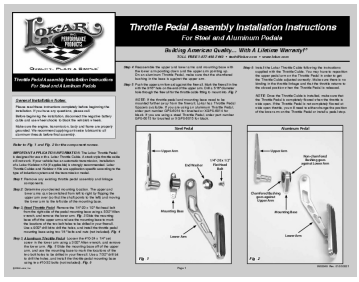

[pdf] Instructions Warranty

Throttle Pedal Assembly Installation Instructions Building American Quality With A Lifetime Warranty! General Notes Please read these instructions completely before beginning the lok ins0048 throttlepedal assembly static summitracing global images INS0048 lokar assets

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Building American Q ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

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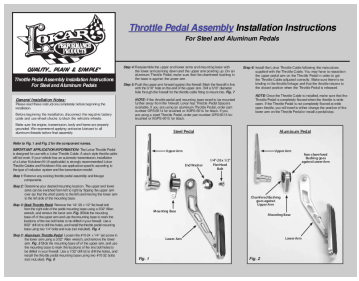

[pdf] Instructions

Lokar Automotive Pedals Installation Instruction car pedal extenders accelerator brake throttle clutch assembly pads covers kit custom racing aftermarket replacement CARiD billet aluminum installation instruction images carid lokar items |||

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Throttle Pedal Asse ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

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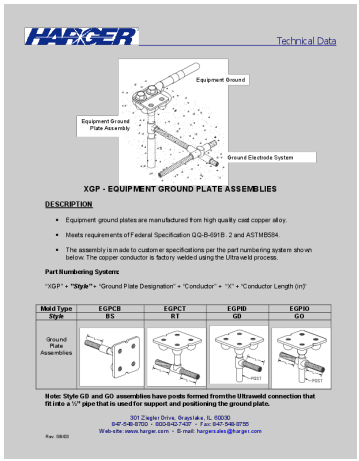
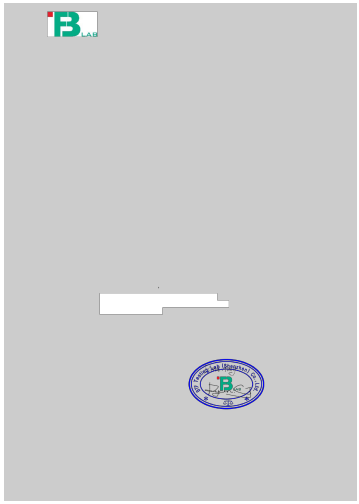


[pdf] Specifications Decleration of Conformity

Microsoft Word XGP Assemblies Tech Data doc mkiene media nl id 7919361 c 393682 h sXlP0wNO0a0KlnslnCup1Hf8KgBEwbq5eRSW jNuBEDFvvJq ispsupplies core |||

Technical Data Equipment Ground Equipment Ground Plate Assembly Ground Electrode System **XGP** - EQUIPMENT GROUND PLATE ASSEMBLIES DESCRIPTION Equipment ground plates are manufactured from high quality cast copper alloy. Meets requirements of Federal Specification QQ-B-691B. 2 and ASTMB584. The a...

lang:en score:32 filesize: 186.56 K page_count: 2 document date: 2003-05-12



[pdf] Test Report

Measurement Report Kent Test reports SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO LTD XGP 2BCEK 2BCEKXGP xgp

Test Report IC: 31085-**XGP** FCC ID: 2BCEK-**XGP** Applicant: Address: Manufacturer: Address: EUT: Trade Mark: Model Number: Date of Receipt: Test Date: Date of Report: Prepared By: Address: Applicable Standards: Test Result: Report Number: SHENZHEN XIAOGANGPAO COMMUNICATION EQUIPMENT CO., LTD. ROOM 110,...

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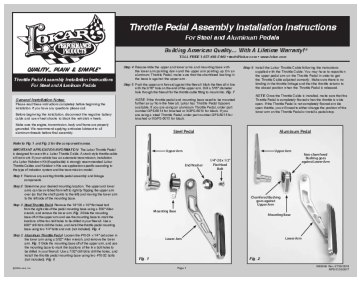

[pdf] Instructions Warranty

Throttle Pedal Assembly Installation Instructions Lokar 30 set 2022 — Please read these instructions completely before beginning the installation If you have any questions please call Before INS0048 throttlepedal assembly 2 theracecarfactory sites default files |||

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Throttle Pedal Asse ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

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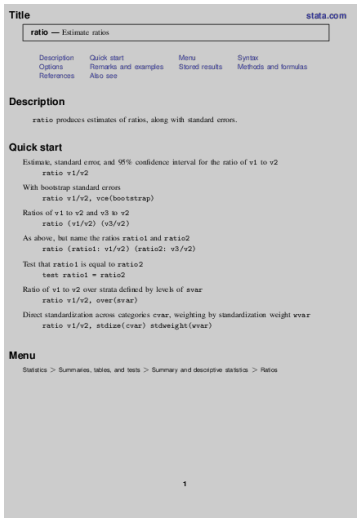

[pdf]

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Title ratio -- Estimate ratios stata.com Description Options References Quick start Remarks and examples Also see Menu Stored results Syntax Methods and formulas Description ratio produces estimates of ratios, along with standard errors. Quick start Estimate, standard error, and 95 confidenc...

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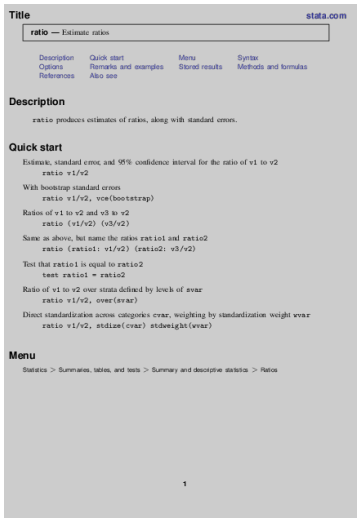

[pdf]

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lang:en score:31 filesize: 207.95 K page_count: 10 document date: 2023-04-24

[pdf] Catalog

Download XGP Group ConnectAmericas 2017 CHUPA CHUPS CATALOGO connectamericas sites default files company |||

1 2 3 4 5 6 7 8 9 10 Informacin y Ventas **XGP** Costa Rica S.A. San Jos, Costa Rica Tel: 506 2232-6620 Email: info **xgp**cr.com ...

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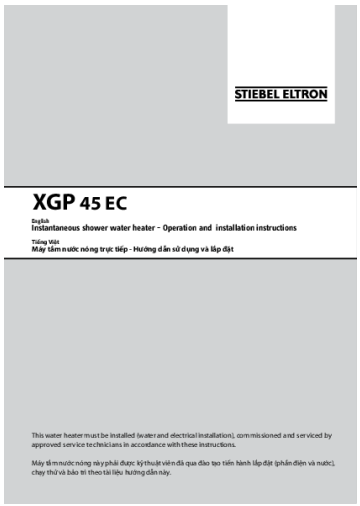

[pdf] Instructions

00912224 May nuoc nong truc tiep Stiebel Eltron XGP 45 EC 4500 W 5676d8dbb8 cdn2 fptshop vn |||

XGP 45 EC English Instantaneous shower water heater - Operation and installation instructions Ting Vit My tm nc nng trc tip - Hng dn s dng v lp t This water heater must be installed water and electrical installation , commissioned and serviced by approved service technicians in accordance with thes...

lang:en score:30 filesize: 15.56 M page_count: 36 document date: 2022-06-22

[pdf]

JS SERIES 1 TANK 2 pc Инструкция на ZU XGP файл Вафельница Gastrorag купить в Москве цена и описание интернет магазине Вайтгудс артикул 58643 927af91263cb7662f8e05ad43b27d4fd whitegoods ru upload iblock f4b |||

: ZU-**XGP**-1 : ZU-**XGP**-2 1. ZU-**XGP**-1 220 1000 360x250x230 ZU-**XGP**-2 220 1000 1000 360x500x230 2. 1. . 2. -. . 3. 25oC 5 . 4. . . 3. 1. . , , . 250oC, . 250oC, . , 250 oC. ...

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[pdf] User Manual

Operators Manual Gator Panic jimc GATOR PANIC 90500116 E antelopearcade files Arcade Manuals arcarc xmission and Schematics irobot

GATOR PANIC OPERATORS MANUAL IT IS THE RESPONSIBILITY OF THE OPERATOR TO MAINTAIN CUSTOMER SAFETY ... 47000322 47000319 37100190 40000613 47000318 64000004 64000002 64000004 47000321 62000065 37000025 **XGP**-235-083 **XGP**-SCOREPCB Page 59 7-3 Alligator 18 32 25 31 30 29 28 3 1 2 4A 5 5 6 24 18 23...

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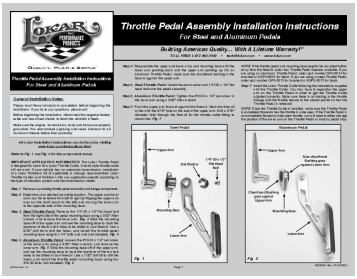

[pdf] Installation Guide Instructions Warranty

Please click here to the instructions fileBFG 6012 Throttle Pedal Assembly JEGS625 BFG ijegs InstallationInstructions 600 625 i |||

Throttle Pedal Assembly Installation Instructions For Steel and Aluminum Pedals Building American Q ... s available. If you are using an aluminum Throttle Pedal, order part number GPS-6014 for brushed or **XGP**S-6014 for black. If you are using a steel Throttle Pedal, order part number GPS-6015 for brushed...

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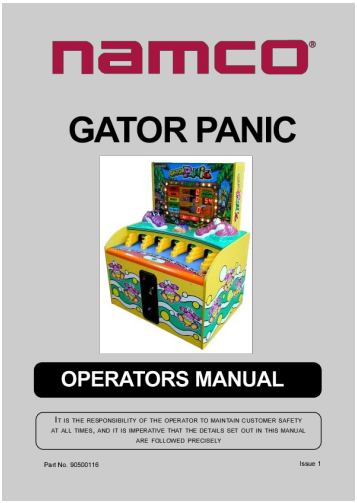

[pdf] User Manual

Operators Manual Gator Panic jimc 1 2 3 4 5 6 7 8 11 12 14 15 16 17 Operator s English GATOR PANIC OPERATOR S U textfiles manuals ARCADE A J antelopearcade files Arcade Manuals

GATOR PANIC OPERATORS MANUAL IT IS THE RESPONSIBILITY OF THE OPERATOR TO MAINTAIN CUSTOMER SAFETY ... 47000322 47000319 37100190 40000613 47000318 64000004 64000002 64000004 47000321 62000065 37000025 **XGP**-235-083 **XGP**-SCOREPCB Page 59 7-3 Alligator 18 32 25 31 30 29 28 3 1 2 4A 5 5 6 24 18 23...

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