

CODE

NANO SERIES V2

DESCRIPTION

510 CONNECTOR 22 BF

MASS (gr.) 7.55

COMPLIANCE

RoHS

THIS DOCUMENT SHALL NOT BE IN ANY WAY UTILIZED FOR THE MANUFACTURE OF THE COMPONENT ILLUSTRATED HEREIN AND MUSTN'T BE RELEASED TO OTHER PARTIES OR REPRODUCED, WITHOUT WRITTEN CONSENT. ANY INFRINGEMENT WILL BE LEGALLY PURSUED.



ORIGINAL MODDOG PROVIDES ALL THE TECHNICAL INFORMATION OF THE COMPONENT ILLUSTRATED HEREIN EXCLUSIVELY WITH THIS 2D DRAWING. 3D FILES WON'T BE SHARED IN ANY WAY. FOR FURTHER INFORMATION PLEASE CONTACT TECHNICAL@GENERALDESIGN.IT

MMGS

TOLERANCES ARE IN MILLIMETERS (mm) AND THEY REFER TO THE FINISHED WORKPIECE

GENERAL TOLERANCES (DIMENSIONAL AND GEOMETRICAL)
FEATURES WITHOUT INDIVIDUAL TOLERANCE INDICATICATIONS - ISO 2768 - mH
THREAD GENERAL TOLERANCES - ISO 6H/6g UNI5545

ORIGINAL MODDOG
IS A BRAND OF Gene

