



HUB O.L.D.	LI
130	42.4
135	42.4
142	45.9
148	45.9

REV	REVISION RECORD
A	NEW RELEASE

- NOTES:
- GENERAL SURFACE FINISH: Ra1.6 MAX
  - DIMENSION OF CASSETTE BODY
  - SURFACE MAY BE BEARING OUTER RACE OUTER DIAMETER
  - THREAD PER ISO 965 OR DIN 13-22
  - XDR DRIVER BODY IS COMPATIBLE WITH SRAM XD CASSETTES BY USING SPECIFIED SPACER
  - DATUM [C] IS ROTATIONAL AXIS OF COMPLETE HUB ASSEMBLY IN INSTALLED STATE

DESIGNED BY: MATTHIAS REINBOLD		
FORMAT: A3	SCALE: 2:1	SHEET: 1 / 1
LIFECYCLE STATUS	 CONFIDENTIAL - THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO SRAM CORPORATION AND MAY NOT BE DISCLOSED WITHOUT PERMISSION.	
Released		
DRAWING NAME / DESCRIPTION		
SRAM DRIVER BODY STANDARD XDR		
DRAWING NUMBER		VERSION
90-2415-189-000		A.7

ALL DIMENSIONS ARE mm	GEOMETRIC DIMENSIONING AND TOLERANCING TO BE INTERPRETED PER ASME Y14.5-2009
THIRD ANGLE PROJECTION	• INDICATES THE DIMENSION IS CRITICAL TO THE FORM, FIT OR FUNCTION OF THE PART OR PRODUCT
MASS (g)	UNTOLERANCED LENGTH DIMENSIONS (mm)
MATERIAL	LENGTH DIMENSIONS
	TOLERANCE
	from 0.5 up to 6 ± 0.1
	over 6 up to 30 ± 0.2
	over 30 up to 120 ± 0.3
	over 120 up to 400 ± 0.5
	UNTOLERANCED ANGLE DIMENSIONS ± 5°

SRAM XDR TECHNOLOGY MAY ONLY BE USED WITH AN APPROVED LICENSE AGREEMENT  
 DRIVER BODY MUST BE MARKED WITH XDR LOGO  
 VISIT WWW.XDRIVERBODY.COM