

Timken 594AA/JM719113 tapered roller bearings

What is Timken 594AA/JM719113 tapered roller bearings in mechanical engineering? TIMKEN Manufacturer Name Manufacturing Service . Upload your CAD file 2.0 Inventory for an instant.

Inventory	2.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	32.24
EAN	0053893829098
Product Group	B04336
Precision Class	Standard
Component	Assembly
Basic Number	HM129848
Assembly Number	90013
Assembly Components	HM129848 (2) HM129814XD (1) HM129848XA (1) K75801 (1) K80596 (1) K84354 (3) K85095 (1)
End Play	0.023 to 0.029
Number of Tapered Rows	Double Row
Inch – Metric	Inch
Other Features	2 Single Cone 1 Double Cup Heavy Medium Duty
Long Description	Assembly; Standard Precision; Components HM129848 (2) HM129814XD (1) HM129848XA (1) K75801 (1)
UNSPSC	31171516
Harmonized Tariff Code	8482.20.00.00

Noun	Bearing
Keyword String	Tapered
Manufacturer Item Number	HM129848-90013
Weight / LBS	71.008
Assembly Width	6.135 Inch 155.829 Millimeter
D	8.688 Inch 220.675 Millimeter
Flange Outside Diameter	0 Inch 0 Millimeter
d	5.687 Inch 144.45 Millimeter