



CAT. NO	DESCRIPTION	"L"	MINIMUM ULTIMATE*		
			VERTICAL "V" lbs. (kg)	LONGITUDINAL "L" lbs. (kg)	TRANSVERSE "T" lbs. (kg)
2SBM36AMTAMT	2 PHASE STANDOFF WITH CAST "T" END FERRULE	36.0	1200 (544)	900 (408)	10,000 (4536)
2SBM42AMTAMT	2 PHASE STANDOFF WITH CAST "T" END FERRULE	42.0	950 (431)	700 (318)	10,000 (4536)
2SBM48AMTAMT	2 PHASE STANDOFF WITH CAST "T" END FERRULE	48.0	900 (408)	600 (272)	10,000 (4536)
2SBM36AMTBAMTB	2 PHASE STANDOFF WITH CAST "T" END FERRULE	36.0	1200 (544)	900 (408)	10,000 (4536)
2SBM42AMTBAMTB	2 PHASE STANDOFF WITH CAST "T" END FERRULE	42.0	950 (431)	700 (318)	10,000 (4536)
2SBM48AMTBAMTB	2 PHASE STANDOFF WITH CAST "T" END FERRULE	48.0	900 (408)	600 (272)	10,000 (4536)

\*\*2SB\_\_AMTBAMTB Series includes bolt, nut, and washers.

\*2SB\_\_AMTAMT Series does not include hardware.

CHANCE



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TITLE BI-UNIT WITH CAST "T" END FERRULE			
SIZE C	DWG NO. SA2SBM48AMTBAMTB	CAT / PART / ASSY NO. SEE CHART	REV A
DO NOT SCALE THIS DRAWING	DRN BY GKT	DATE 12/2/19	SHEET 01 OF 01