

TABLE II-a: HEADLIGHTING SYSTEMS-SEALED BEAMS

SYSTEM DESIGNATION	UNIT NOMINAL SIZE	NUMBER OF HEADLAMPS	HEADLAMP DESIGNATION	BEAM COMPOSITION	PHOTOMETRY REQUIREMENTS REFERENCE			MAXIMUM FILAMENT POWER AT 12.8 V	
					TABLE XVIII UPPER BEAM MECHANICAL AND VISUAL AIM	TABLES XIX-A, XIX-b, XIX-c LOWER BEAM MECH AIM	LOWER BEAM VISUAL AIM	UPPER BEAM	LOWER BEAM
TYPE A	100x165 mm	2	1A1	1 UB FILAMENT	UB4	N.A.	N.A.	55	N.A.
		2	2A1	1 UB & 1 LB FILAMENTS	UB5	LB4M	LB2V	43	65
TYPE B	142x200 mm	2	2B1	1 UB & 1 LB FILAMENTS	UB3	LB3M	LB3V	70	60
		2	1C1	1 UB FILAMENT	UB4	N.A.	N.A.	55	N.A.
TYPE C	146 mm DIA.	2	2C1	1 UB & 1 LB FILAMENTS	UB5	LB4M	LB2V	43	65
		2	2D1	1 UB & 1 LB FILAMENTS	UB3	LB3M	LB3V	65	55
TYPE E	100x165 mm	2	2E1	1 UB & 1 LB FILAMENTS	UB3	LB3M	LB3V	70	60
		2	UF	1 UB FILAMENT	UB1	N.A.	N.A.	70	N.A.
TYPE F ⁽²⁾	92x150 mm	2	LF	1 LB FILAMENT	N.A. ⁽¹⁾	LB1M ⁽¹⁾	LB1V ⁽¹⁾	N.A.	60
		2	1G1	1 UB FILAMENT	UB4	N.A.	N.A.	55	N.A.
TYPE G		2	2G1	1 UB & 1 LB FILAMENTS	UB5	LB4M	LB2V	43	65
		2	2H1	1 UB & 1 LB FILAMENTS	UB3	LB3M	LB3V	70	60

⁽¹⁾ Headlamps marked "LF" may remain activated when headlamps marked "UF" are activated.

⁽²⁾ Type F headlamps may be mounted on common or parallel seating and aiming planes to permit simultaneous aiming with restrictions. See S10.13.2.