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End Application:

AIRC-ON-DIT-IONE

General Description:

Vconsist of 30 copper tubes 0.5in. Od by 0.016in. Wall arranged 10 tubes high and 3 rows deep; tubes spaced 1.25in. In coil face by 1.083in. In coil depth; 12 fins per in. Of corrugated aluminum 0.0075 in. Thk w/iridite finish; 18ga galvanized steel header and casing material; used w/refrigerant 12; transfer 40, 300btu p/hr at 40degrees far. Saturated suction temp. W/air flow of 60lb/min-865 cfm entering coil at 100deg. Far. Db/76deg. Wb; length 29.72in; height 14.5in; depth 3.75in.

Fsc Application Data:

Refrigeration and air conditioning components

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No