





Comment	Description	Designator	Footprint	LibRef	Quantity
M04NO_SIL K_ALL_ROU ND	4Standard 4-pin 0.1" header. Use with straight break away headers (SKU : PRT-00116), right angle break away headers (PRT-00553), swiss pins (PRT-00743), machine pins (PRT-00117), and female headers (PRT-00115). Molex polarized connector foot print use with SKU : PRT-08231 with associated crimp pins and housings. 1MM SMD	3.3VBLOCK1, 3.3VBLOCK2, 3.3VBLOCK3, 3.3VBLOCK4, 3.3VBLOCK5, 3.3VBLOCK6, 3.3VBLOCK7, 3.3VBLOCK8, 3.3VBLOCK9, 3.3VBLOCK10, 3.3VBLOCK11, 3.3VBLOCK12, 3.3VBLOCK13, 3.3VBLOCK14, 3.3VBLOCK15, 3.3VBLOCK16, 3.3VBLOCK17, 3.3VBLOCK18, 3.3VBLOCK19, 3.3VBLOCK20, 3.3VBLOCK21, 3.3VBLOCK22, 3.3VBLOCK23, 3.3VBLOCK24, 3.3VBLOCK25, 3.3VBLOCK26, 3.3VBLOCK27, 3.3VBLOCK28, 3.3VBLOCK29, 3.3VBLOCK30, 3.3VBLOCK31, 3.3VBLOCK32, 3.3VBLOCK33, 3.3VBLOCK34, 3.3VBLOCK35, 3.3VBLOCK36, 3.3VBLOCK37, 3.3VBLOCK38, 3.3VBLOCK39, 3.3VBLOCK40, 3.3VBLOCK41, 3.3VBLOCK42, 3.3VBLOCK43, 3.3VBLOCK44, 3.3VBLOCK45, 3.3VBLOCK46, 3.3VBLOCK47, 3.3VBLOCK48, 3.3VBLOCK49, 3.3VBLOCK50, 3.3VBLOCK51, 3.3VBLOCK52, 3.3VBLOCK53, 3.3VBLOCK54, 3.3VBLOCK55, 3.3VBLOCK56, 3.3VBLOCK57, 3.3VBLOCK58, 3.3VBLOCK59, 3.3VBLOCK60, 3.3VBLOCK61, 3.3VBLOCK62, 3.3VBLOCK63, 3.3VBLOCK64, 3.3VBLOCK65, 3.3VBLOCK66, 3.3VBLOCK67, 3.3VBLOCK68, 3.3VBLOCK69, 3.3VBLOCK70, 3.3VBLOCK71, 3.3VBLOCK72, 3.3VBLOCK73, 3.3VBLOCK74, 3.3VBLOCK75, 3.3VBLOCK76, 3.3VBLOCK77, 3.3VBLOCK78, 3.3VBLOCK79, 3.3VBLOCK80, 3.3VBLOCK81, 3.3VBLOCK82, 3.3VBLOCK83, 3.3VBLOCK84, 3.3VBLOCK85, 3.3VBLOCK86, 3.3VBLOCK87, 3.3VBLOCK88, 3.3VBLOCK89, 3.3VBLOCK90, 3.3VBLOCK91, 3.3VBLOCK92, 3.3VBLOCK93, 3.3VBLOCK94, 3.3VBLOCK95, 3.3VBLOCK96, 3.3VBLOCK97, 3.3VBLOCK98, 3.3VBLOCK99, 3.3VBLOCK100, 3.3VBLOCK101, 3.3VBLOCK102, 3.3VBLOCK103, 3.3VBLOCK104, 3.3VBLOCK105, 3.3VBLOCK106, 3.3VBLOCK107, 3.3VBLOCK108, 3.3VBLOCK109, 3.3VBLOCK110, 3.3VBLOCK111, 3.3VBLOCK112, 3.3VBLOCK113, 3.3VBLOCK114, 3.3VBLOCK115, 3.3VBLOCK116, 3.3VBLOCK117, 3.3VBLOCK118, 3.3VBLOCK119, 3.3VBLOCK120, 3.3VBLOCK121, 3.3VBLOCK122, 3.3VBLOCK123, 3.3VBLOCK124, 3.3VBLOCK125, 3.3VBLOCK126, 3.3VBLOCK127, 3.3VBLOCK128, 3.3VBLOCK129, 3.3VBLOCK130, 3.3VBLOCK131, 3.3VBLOCK132, 3.3VBLOCK133, 3.3VBLOCK134, 3.3VBLOCK135, 3.3VBLOCK136, 3.3VBLOCK137, 3.3VBLOCK138, 3.3VBLOCK139, 3.3VBLOCK140, 3.3VBLOCK141, 3.3VBLOCK142, 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