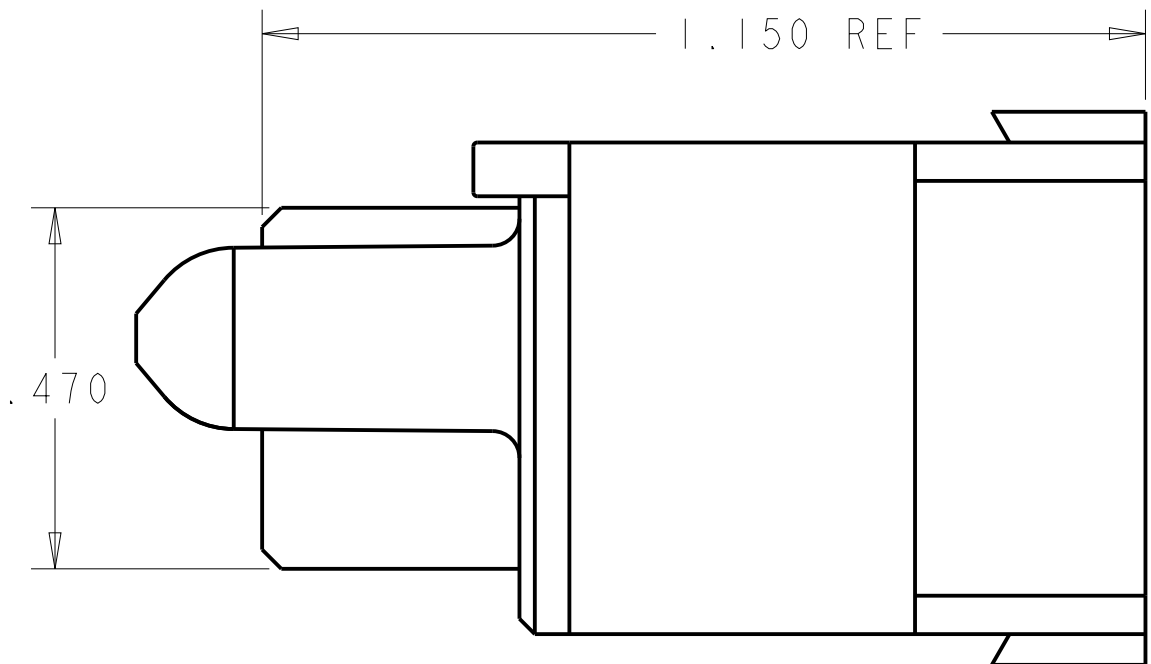
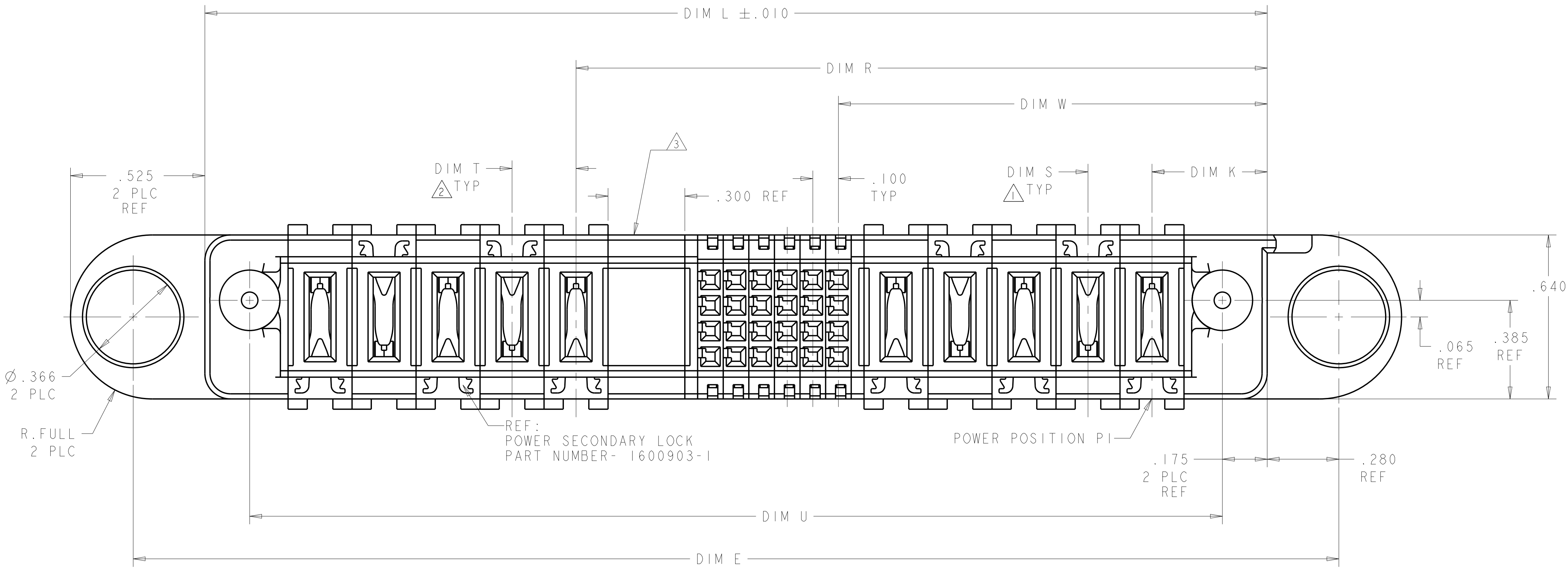
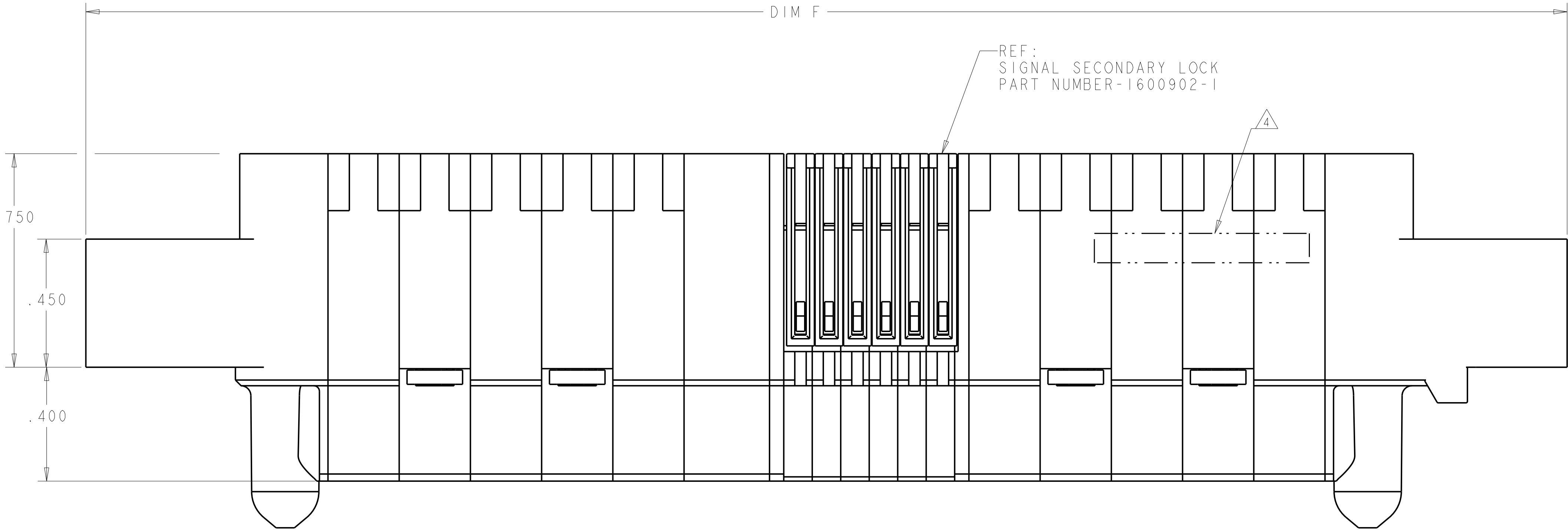
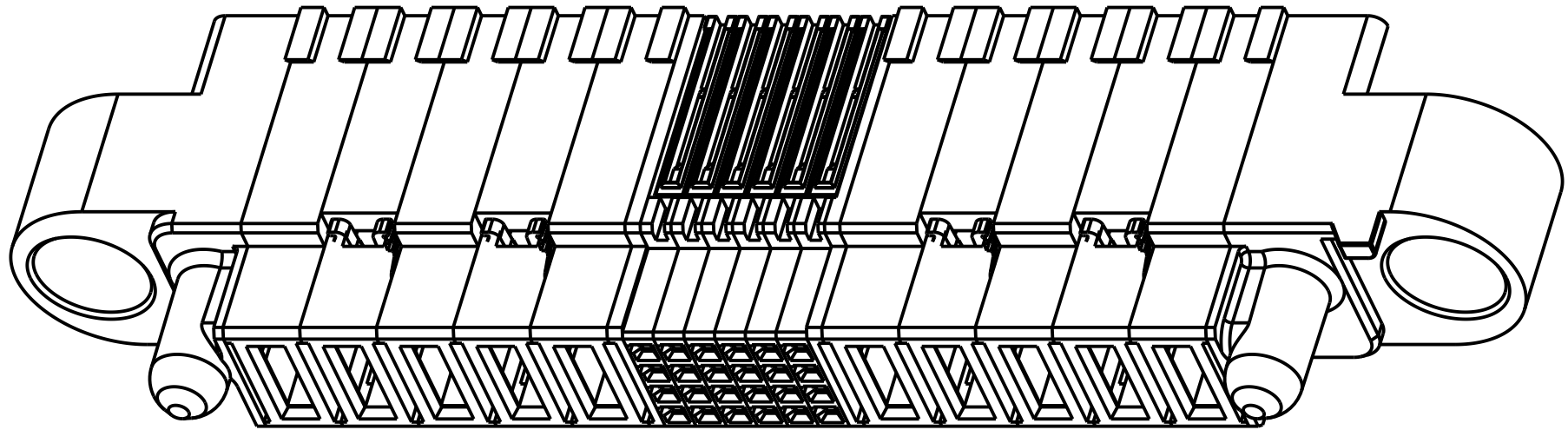
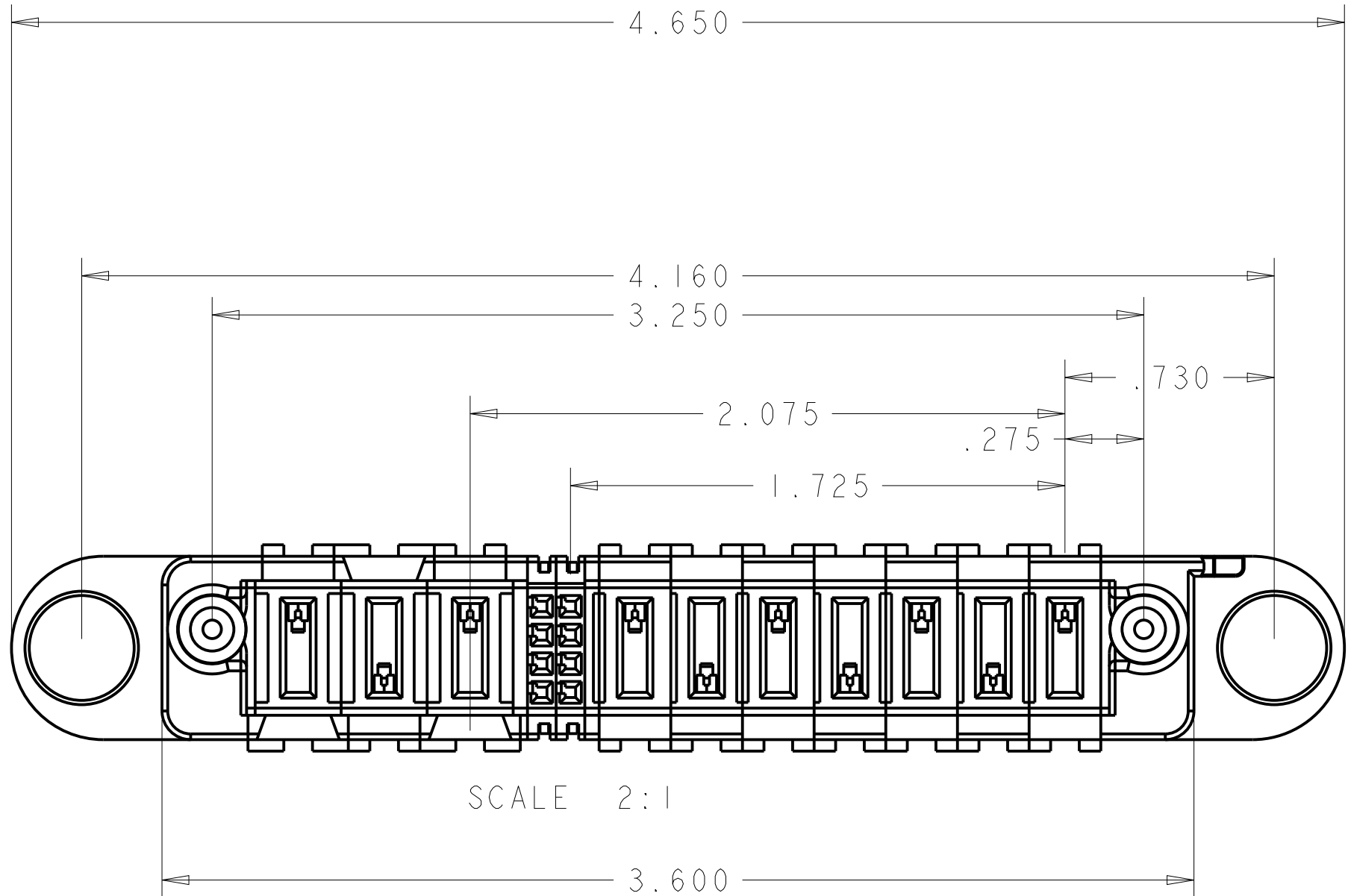


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
ES	00		L9	ADD NEW DASH NUMBER 3-7	02JUL2017	CZ	SZ

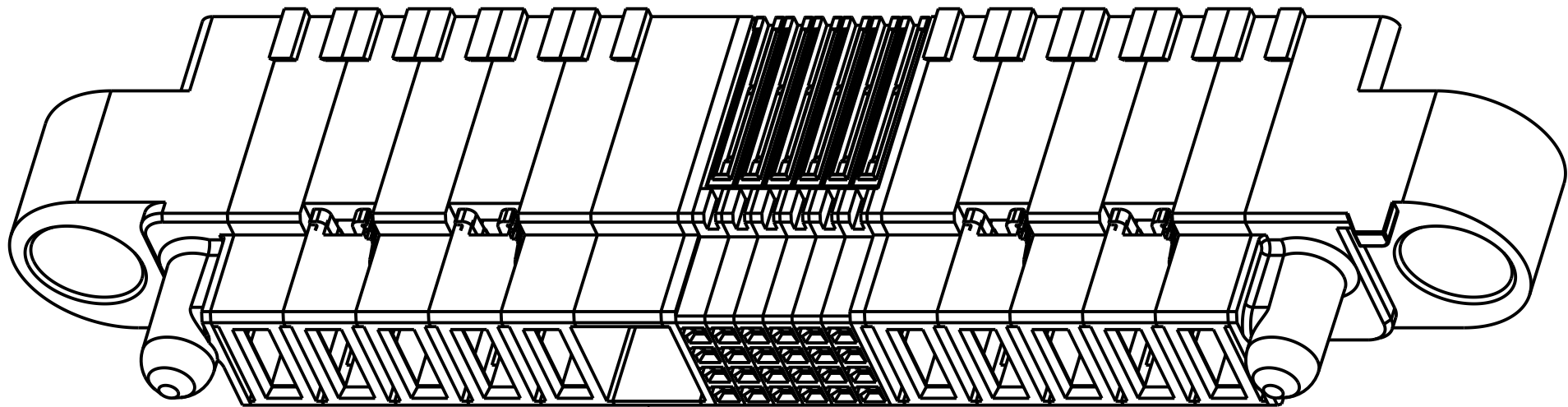


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D.RINGLER 28JUL2003	TE Connectivity	
		CHK M.CORRELL 29JUL2003		
DIMENSIONS: INCHES		PRODUCT SPEC 108-2157	NAME PANEL MOUNT CABLE RECEPTACLE HOUSING, WITH GUIDES, MULTI-BEAM XL	
		APPLICATION SPEC 114-13112		
		WEIGHT -	SIZE A1	RESTRICTED TO -
MATERIAL -		FINISH -	CAGE CODE 1600636	
		CUSTOMER DRAWING		SCALE 4:1
				SHEET 1 OF 5
				REV 9

LOC		DIST		REVISONS			
GP		00		P	LTR	DESCRIPTION	DATE
							DWN
							APVD



SCALE 2:1



SCALE 2:1

1 DIM S IS CENTERLINE SPACING OF POWER MODULES ON RIGHT SIDE OF HOUSING.

2 DIM T IS CENTERLINE SPACING OF POWER MODULES ON LEFT SIDE OF HOUSING.

3 OPTIONAL CENTER MODULE.

4 COMPANY TRADEMARK, PART NUMBER, AND DATE CODE TO BE MARKED IN AREA SHOWN PARTS UNDER 2.00 LONG MAY BE MARKED ON BOTH SIDES.

5 MATERIAL: THERMO PLASTIC, UL94 V-0.

6 DATUM LOCATIONS AND BASIC DIMENSIONS TO BE ESTABLISHED BY THE CUSTOMER.

7 BULKHEAD THICKNESS RANGE: .031 - .100

8 CONNECTOR MATED TO PANEL FROM OPPOSITE SIDE.

9 NO BURRS ALLOWED ON OPPOSITE (MATING) SIDE.

10 CONNECTOR KEEP OUT ZONE.

11 MOUNT CONNECTOR WITH TYCO HARDWARE KIT (SEE TABLE) FOR .050 [1.27mm] MIN RADIAL FLOAT.

12 VARIABLE DIMENSIONS SHOWN ON VIEW (SHEET 3).

13 NOT RELEASE FOR PRODUCTION

14. HARDWARE KIT P/N SOLD SEPARATELY

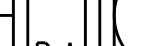
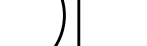
L9	1600914-1	NO	.675	1.700	-	-	1.600	2.050	.450	3.100	2.610	1P + 32S + 1P	3-1600636-7
	1600914-1	NO	.875	1.700	.250	.250	1.350	2.050	.450	3.100	2.610	2P + 16S + 2P	3-1600636-6
	1600914-1	NO	.675	1.100	-	-	1.000	1.450	.450	2.500	2.010	1P + 8S + 1P	3-1600636-5
	1600914-1	NO	1.325	3.000	.250	.300	1.650	3.350	.475	4.400	3.910	3ACP + 8S + 6P	3-1600636-4
	1600000-1	NO	1.325	3.000	.300	.300	2.275	3.350	.475	4.400	3.910	3ACP + 32S + 3ACP	3-1600636-3
	1600914-1	NO	1.725	3.250	.300	.250	2.075	3.600	.450	4.650	4.160	7P + 8S + 3ACP	2-1600636-9
	1600914-1	NO	1.025	1.800	.300	.300	1.375	2.150	.475	3.200	2.710	2ACP + 8S + 2ACP	2-1600636-8
	1600914-1	NO	1.325	3.250	.250	.300	1.650	3.600	.475	4.650	4.160	3ACP + 8S + 7P	2-1600636-7
	1600000-1	NO	1.325	3.000	.300	.300	2.275	3.350	.475	4.400	3.910	3ACP + 32S + 3ACP	2-1600636-6
	1600000-1	NO	1.025	2.200	.300	.300	1.775	2.550	.475	3.600	3.110	2ACP + 24S + 2ACP	2-1600636-5
3	1600914-1	NO	1.175	2.300	.250	.250	1.700	2.650	.450	3.700	3.210	3P + 16S + 3P	2-1600636-4
	1600914-3	NO	2.225	4.800	.250	.300	2.950	5.150	.475	6.200	5.710	6ACP + 24S + 8P	2-1600636-3
3	1600914-1	NO	1.425	3.200	.250	.250	2.350	3.550	.450	4.600	4.110	4P + 32S + 4P	2-1600636-2
	1600914-1	NO	1.925	3.400	.300	.250	2.675	3.750	.450	4.800	4.310	6P + 24S + 3ACP	2-1600636-1
	1600914-1	NO	.725	2.500	-	12	2.375	2.850	.475	3.900	3.410	1P + 60S + 1P	2-1600636-0
	1600914-1	NO	1.875	3.450	12	12	2.775	3.800	.425	4.850	4.380	6P + 32S + 3 ACP	1-1600636-8
	1600914-1	NO	1.925	2.600	.250	.250	2.250	2.950	.450	4.000	3.510	6P + 8S + 2P	1-1600636-7
	1600914-3	NO	2.175	5.100	.250	.250	3.500	5.450	.450	6.500	6.010	7P + 48S + 7P	1-1600636-6
	1600914-1	NO	1.425	3.000	.250	.250	2.150	3.350	.450	4.400	3.910	4P + 24S + 4P	1-1600636-5
	1600914-1	NO	1.325	2.800	.300	.300	2.075	3.150	.475	4.200	3.710	3ACP + 24S + 3ACP	1-1600636-4
	1600914-1	NO	.675	1.300	-	-	1.200	1.650	.450	2.700	2.210	1P + 16S + 1P	1-1600636-3
	1600914-1	NO	1.425	3.000	.250	.250	2.150	3.350	.450	4.400	3.910	4P + 24S + 4P	1-1600636-2
	1600914-1	NO	.700	1.575	-	-	1.425	1.925	.475	2.975	2.485	1P + 24S + 1P	1-1600636-1
	1600914-1	NO	.925	1.800	.250	.250	1.450	2.150	.450	3.200	2.710	2P + 16S + 2P	1-1600636-0
	1600914-1	NO	.700	1.575	-	-	1.425	1.925	.475	2.975	2.485	1P + 24S + 1P	1600636-9
	1600914-1	NO	1.175	2.300	.250	.250	1.700	2.650	.450	3.700	3.210	3P + 16S + 3P	1600636-8
	1600914-1	NO	1.425	2.500	.250	.250	2.150	2.850	.450	3.900	3.410	4P + 24S + 2P	1600636-7
	1600914-3	NO	1.625	5.200	.250	.300	2.350	5.550	.475	6.600	6.110	4ACP + 24S + 12P	1600636-6
		NO	1.425	3.000	.250	.250	2.150	3.350	.450	4.400	3.910	4P + 24S + 4P	1600636-5
	1600914-1	NO	.925	2.500	.250	.250	2.150	2.850	.450	3.900	3.410	2P + 44S + 2P	1600636-4
	1600914-1	NO	.750	1.675	-	-	1.525	2.025	.475	3.075	2.585	1P + 24S + 1P	1600636-3
	1600914-1	NO	.925	2.000	.250	.250	1.650	2.350	.450	3.400	2.910	2P + 24S + 2P	1600636-2
	1600914-3	NO	1.925	4.000	.300	.300	2.675	4.350	.475	5.400	4.910	5ACP + 24S + 5ACP	1600636-1
	KIT P/N 13	CENTER MODULE	DIM W	DIM U	DIM T	DIM S	DIM R	DIM L	DIM K	DIM F	DIM E	DESCRIPTION	PART NUMBER

OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. RINGLER 28JUL2003	TE Connectivity	
DIMENSIONS: INCHES		CHK M. CORRELL 29JUL2003	NAME	
		PRODUCT SPEC		
		108-2157		
MATERIAL : 6		APPLICATION SPEC		
		114-13112		
FINISH :		WEIGHT :		
CUSTOMER DRAWING		SCALE 4:1		
SHEET 2 OF 5		REV 9		

PART NUMBER	ROWS		POWER (L)					SIGNAL					POWER (R)					
			P10	P9	P8	P7	P6	6	5	4	3	2	1	P5	P4	P3	P2	
1600636-1	D						E	E	E	E	E	E						
	E						E	E	E	E	E							
	E						E	E	E	E	E							
	E						E	E	E	E	E							
5ACP + 24S + 5ACP																		

PART NUMBER	ROWS		POWER (L)		SIGNAL					POWER (R)			
			P4	P3	6	5	4	3	2	1	P2		P1
1600636-2	D				E	E	E	E	E	E			
	E				E	E	E	E	E				
	E				E	E	E	E	E				
	E				E	E	E	E	E				
2P + 24S + 2P													

PART NUMBER	ROWS		POWER (L)	SIGNAL						POWER (R)	
			P2	6	5	4	3	2	1	P1	
1600636-3	D			E	E	E	E	E	E		
	E			E	E	E	E	E			
	E			E	E	E	E	E			
	E			E	E	E	E	E			
IP + 24S + IP											

PART NUMBER	ROWS		POWER (L)		SIGNAL											POWER (R)			
			P4	P3	11	10	9	8	7	6	5	4	3	2	1	P2	P1		
1600636-4	D				E	E	E	E	E	E	E	E	E	E	E				
	C				E	E	E	E	E	E	E	E	E	E	E				
	B				E	E	E	E	E	E	E	E	E	E	E				E
	A				E	E	E	E	E	E	E	E	E	E	E				E
2P + 44S + 2P																			

PART NUMBER	ROWS	POWER (L)				SIGNAL					POWER (R)																		
		P8	P7	P6	P5	6	5	4	3	2	1	P4	P3	P2															
1600636-5	D																												
	C																												
	B																												
	A																												
4P + 24S + 4P																													

PART NUMBER	ROWS		POWER (L)												SIGNAL						POWER (R)																																																																																																																																																																																																																																																																																																																																																																									
			P16	P15	P14	P13	P12	P11	P10	P9	P8	P7	P6	P5	6	5	4	3	2	1	P4	P3	P2	P1																																																																																																																																																																																																																																																																																																																																																																						
1600636-6	D C B A																																																																																																																																																																																																																																																																																																																																																																																													

PART NUMBER	ROWS		POWER (L)		SIGNAL					POWER (R)					
			P6	P5	6	5	4	3	2	1	P4	P3	P2		P1
1600636-7	D				E	E	E	E	E	E					
	E				E	E	E	E	E						
	E				E	E	E	E	E						
	E				E	E	E	E	E						
4P + 24S + 2P															

PART NUMBER	ROWS		POWER (L)			SIGNAL						POWER (R)			
			P6	P5	P4	6	5	4	3	2	1	P3	P2	P1	
1-1600636-4	D					E	E	E	E	E	E				
	E					E	E	E	E	E					
	E					E	E	E	E	E					
	E					E	E	E	E	E					
3ACP + 24S + 3ACP															

PART NUMBER	ROWS		POWER (L)			SIGNAL				POWER (R)			
			P6	P5	P4	4	3	2	1	P3	P2	P1	
1600636-8	D					E	E	E	E				
	E					E	E	E					
	E					E	E	E					
	E					E	E	E					
3P + 16S + 3P													

PART NUMBER	ROWS		POWER (L)	SIGNAL						POWER (R)	
			P2	6	5	4	3	2	1	P1	
1600636-9	D C B A			E	E	E	E	E	E		
				E	E	E	E	E	E		
				E	E	E	E	E	E		
				E	E	E	E	E	E		
IP + 24S + IP											

PART NUMBER	ROWS		POWER (L)		SIGNAL				POWER (R)			
			P4	P3	4	3	2	1	P2	P1		
1-1600636-0	D				E	E	E	E				
	C				E	E	E	E				E
	B				E	E	E	E				E
	A				E	E	E	E				E
2P + 16S + 2P												

PART NUMBER	ROWS		SIGNAL								POWER (R)
			POWER (L)	P2	6	5	4	3	2	1	P1
1-1600636-1	D			E	E	E	E	E	E		
	E			E	E	E	E	E			
	E			E	E	E	E	E			
	E			E	E	E	E	E			
IP + 24S + IP											

[illegible]

PART NUMBER	ROWS		POWER	SIGNAL																POWER	
			P2	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	P1		
2-1600636-0	D																				
	C																				
	B																				
	A																				
IP + 60S + IP																					

[illegible]

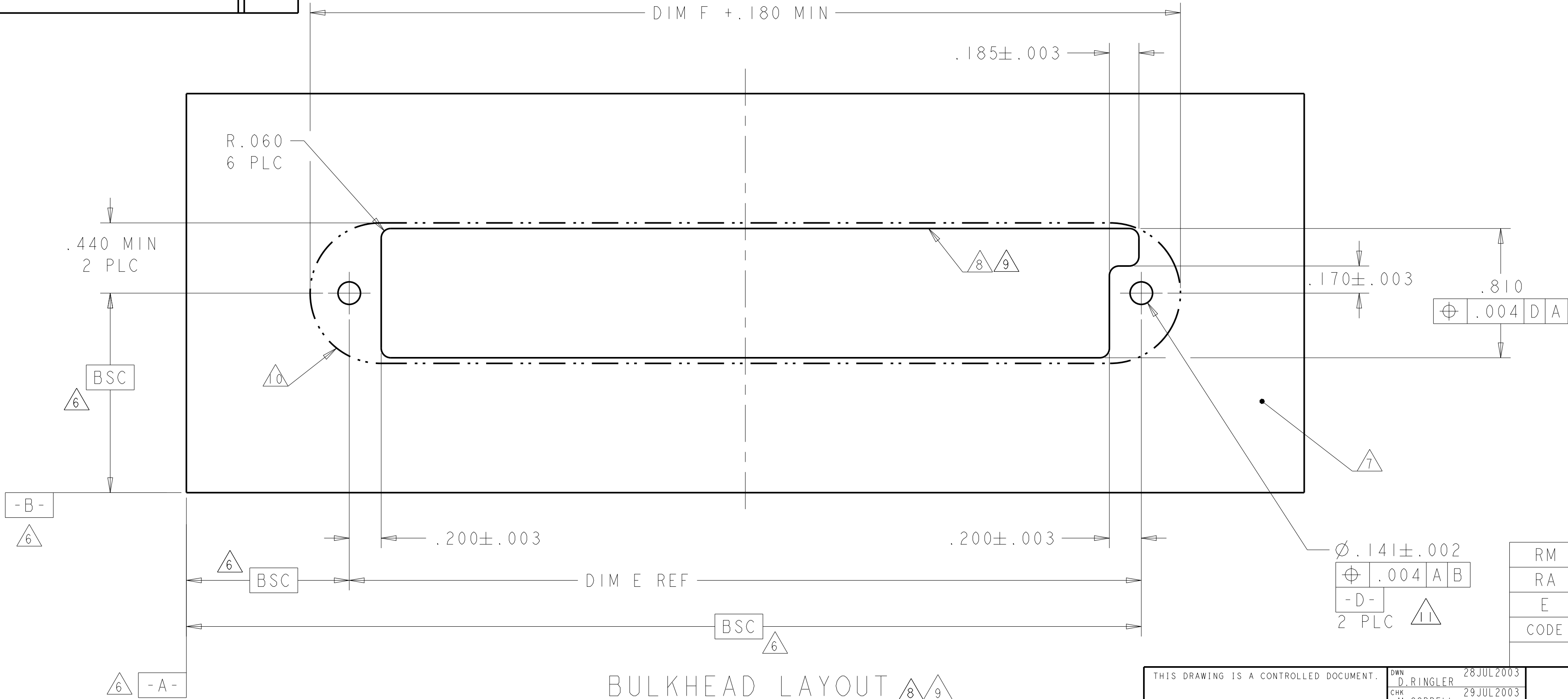


.300 
2 PLC


.250 

5 PLC

HOUSING MODULE	CONTACT	INSULATION DIAMETER RANGE
.300	8-10 1600960 REF	[.176-.272]
.250	8-10 1600960 REF	[.176-.203]
	12-14 1600961 REF	[.156-.176]
.200	12-14 1600961 REF	[.120-.156]
.100	22-26 531216-5 REF	[.036-.069]



RM	STANDARD POWER CONTACT
RA	MFBL POWER CONTACT
E	SIGNAL CONTACT
CODE	DESCRIPTION
CONTACT TABLE	

THIS DRAWING IS A CONTROLLED DOCUMENT		DWN <u>D. RINGLER</u> 28JUL2003 CHK <u>M. CORRELL</u> 29JUL2003 APP'D _____		 TE Connectivity	
DIMENSIONS: INCHES 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0. PLC 1. PLC 2. PLC 3. PLC 4. PLC 5. .005 6. .0020 7. .0020 8. .0020 9. .0020 10. .0020 11. .0020 12. .0020 13. .0020 14. .0020 15. .0020 16. .0020 17. .0020 18. .0020 19. .0020 20. .0020 21. .0020 22. .0020 23. .0020 24. .0020 25. .0020 26. .0020 27. .0020 28. .0020 29. .0020 30. .0020 31. .0020 32. .0020 33. .0020 34. .0020 35. .0020 36. .0020 37. .0020 38. .0020 39. .0020 40. .0020 41. .0020 42. .0020 43. .0020 44. .0020 45. .0020 46. .0020 47. .0020 48. .0020 49. .0020 50. .0020 51. .0020 52. .0020 53. .0020 54. .0020 55. .0020 56. .0020 57. .0020 58. .0020 59. .0020 60. .0020 61. .0020 62. .0020 63. .0020 64. .0020 65. .0020 66. .0020 67. .0020 68. .0020 69. .0020 70. .0020 71. .0020 72. .0020 73. .0020 74. .0020 75. .0020 76. .0020 77. .0020 78. .0020 79. .0020 80. .0020 81. .0020 82. .0020 83. .0020 84. .0020 85. .0020 86. .0020 87. .0020 88. .0020 89. .0020 90. .0020 91. .0020 92. .0020 93. .0020 94. .0020 95. .0020 96. .0020 97. .0020 98. .0020 99. .0020 100. .0020 101. .0020 102. .0020 103. .0020 104. 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.0020 378. .0020 379. .0020 380. .0020 381. .0020 382. .0020 383. .0020 384. .0020 385. .0020 386. .0020 387. .0020 388. .0020 389. .0020 390. .0020 391. .0020 392. .0020 393. .0020 394. .0020 395. .0020 396. .0020 397. .0020 398. .0020 399. .0020 400. .0020 401. .0020 402. .0020 403. .0020 404. .0020 405. .0020 406. .0020 407. .0020 408. .0020 409. .0020 410. .0020 411. .0020 412. .0020 413. .0020 414. .0020 415. .0020 416. .0020 417. .0020 418. .0020 419. .0020 420. .0020 421. .0020 422. .0020 423. .0020 424. .0020 425. .0020 426. .0020 427. .0020 428. .0020 429. .0020 430. .0020 431. .0020 432. .0020 433. .0020 434. .0020 435. .0020 436. .0020 437. .0020 438. .0020 439. .0020 440. .0020 441. .0020 442. .0020 443. .0020 444. .0020 445. .0020 446. .0020 447. .0020 448. .0020 449. .0020 450. .0020 451. .0020 452. .0020 453. .0020 454. .0020 455. .0020 456. .0020 457. .0020 458. .0020 459. .0020 460. .0020 461. .0020 462. .0020 463. .0020 464. .0020 465. .0020 466. .0020 467. .0020 468. .0020 469. .0020 470. .0020 471. .0020 472. .0020 473. .0020 474. .0020 475. .0020 476. .0020 477. .0020 478. .0020 479. .0020 480. .0020 481. .0020 482. .0020 483. .0020 484. .0020 485. .0020 486. .0020 487. .0020 488. .0020 489. .0020 490. .0020 491. .0020 492. .0020 493. .0020 494. .0020 495. .0020 496. .0020 497. .0020 498. .0020 499. .0020 500. .0020 501. .0020 502. .0020 503. .0020 504. .0020 505. .0020 506. .0020 507. .0020 508. .0020 509. .0020 510. .0020 511. .0020 512. .0020 513. .0020 514. .0020 515. .0020 516. .0020 517. .0020 518. .0020 519. .0020 520. .0020 521. .0020 522. .0020 523. .0020 524. .0020 525. .0020 526. .0020 527. .0020 528. .0020 529. .0020 530. .0020 531. .0020 532. .0020 533. .0020 534. .0020 535. .0020 536. .0020 537. .0020 538. .0020 539. .0020 540. .0020 541. .0020 542. .0020 543. .0020 544. .0020 545. .0020 546. .0020 547. .0020 548. .0020 549. .0020 550. .0020 551. .0020 552. .0020 553. .0020 554. .0020 555. .0020 556. .0020 557. .0020 558. .0020 559. .0020 560. .0020 561. .0020 562. .0020 563. .0020 564. .0020 565. .0020 566. .0020 567. .0020 568. .0020 569. .0020 570. .0020 571. .0020 572. .0020 573. .0020 574. .0020 575. .0020 576. .0020 577. .0020 578. .0020 579. .0020 580. .0020 581. .0020 582. .0020 583. .0020 584. .0020 585. .0020 586. .0020 587. .0020 588. .0020 589. .0020 590. .0020 591. .0020 592. .0020 593. .0020 594. .0020 595. .0020 596. .0020 597. .0020 598. .0020 599. .0020 600. .0020 601. .0020 602. .0020 603. .0020 604. .0020 605. .0020 606. .0020 607. .0020 608. .0020 609. .0020 610. .0020 611. .0020 612. .0020 613. .0020 614. .0020 615. .0020 616. .0020 617. .0020 618. .0020 619. .0020 620. .0020 621. .0020 622. .0020 623. .0020 624. .0020 625. .0020 626. .0020 627. .0020 628. .0020 629. .0020 630. .0020 631. .0020 632. .0020 633. .0020 634. .0020 635. .0020 636. .0020 637. .0020 638. .0020 639. .0020 640. .0020 641. .0020 642. .0020 643. .0020 644. .0020 645. .0020 646. .0020 647. .0020 648. .0020 649. .0020 650. .0020 651. .0020 652. .0020 653. .0020 654. .0020 655. .0020 656. .0020 657. .0020 658. .0020 659. .0020 660. .0020 661. .0020 662. .0020 663. .0020 664. .0020 665. .0020 666. .0020 667. .0020 668. .0020 669. .0020 670. .0020 671. .0020 672. .0020 673. .0020 674. .0020 675. .0020 676. .0020 677. .0020 678. .0020 679. .0020 680. .0020 681. .0020 682. .0020 683. .0020 684. .0020 685. .0020 686. .0020 687. .0020 688. .0020 689. .0020 690. .0020 691. .0020 692. .0020 693. .0020 694. .0020 695. .0020 696. .0020 697. .0020 698. .0020 699. .0020 700. .0020 701. .0020 702. .0020 703. .0020 704. .0020 705. .0020 706. .0020 707. .0020 708. .0020 709. .0020 710. .0020 711. .0020 712. .0020 713. .0020 714. .0020 715. .0020 716. .0020 717. .0020 718. .0020 719. .0020 720. .0020 721. .0020 722. .0020 723. .0020 724. .0020 725. .0020 726. .0020 727. .0020 728. .0020 729. .0020 730. .0020 731. .0020 732. .0020 733. .0020 734. .0020 735. .0020 736. .0020 737. .0020 738. .0020 739. .0020 740. .0020 741. .0020 742. .0020 743. .0020 744. .0020 745. .0020 746. .0020 747. .0020 748. .0020 749. .0020 750. .0020 751. .0020 752. .0020 753. .0020 754. .0020 755. .0020 756. .0020 757. .0020 758. .0020 759. .0020 760. .0020 761. .0020 762. .0020 763. .0020 764. .0020 765. .0020 766. .0020 767. .0020 768. .0020 769. .0020 770. .0020 771. .0020 772. .0020 773. .0020 774. .0020 775. .0020 776. .0020 777. .0020 778. .0020 779. .0020 780. .0020 781. .0020 782. .0020 783. .0020 784. .0020 785. .0020 786. .0020 787. .0020 788. .0020 789. .0020 790. .0020 791. .0020 792. .0020 793. .0020 794. .0020 795. .0020 796. .0020 797. .0020 798. .0020 799. .0020 800. .0020 801. .0020 802. .0020 803. .0020 804. .0020 805. .0020 806. .0020 807. .0020 808. .0020 809. .0020 810. .0020 811. .0020 812. .0020 813. .0020 814. .0020 815. .0020 816. .0020 817. .0020 818. .0020 819. .0020 820. .0020 821. .0020 822. .0020 823. .0020 824. .0020 825. .0020 826. .0020 827. .0020 828. .0020 829. .0020 830. .0020 831. .0020 832. .0020 833. .0020 834. .0020 835. .0020 836. .0020 837. .0020 838. .0020 839. .0020 840. .0020 841. .0020 842. .0020 843. .0020 844. .0020 845. .0020 846. .0020 847. .0020 848. .0020 849. .0020 850. .0020 851. .0020 852. .0020 853. .0020 854. .0020 855. .0020 856. .0020 857. .0020 858. .0020 859. .0020 860. .0020 861. .0020 862. .0020 863. .0020 864. .0020 865. .0020 866. .0020 867. .0020 868. .0020 869. .0020 870. .0020 871. .0020 872. .0020 873. .0020 874. .0020 875. .0020 876. .0020 877. .0020 878. .0020 879. .0020 880. .0020 881. .0020 882. .0020 883. .0020 884. .0020 885. .0020 886. .0020 887. .0020 888. .0020 889. .0020 890. .0020 891. .0020 892. .0020 893. .0020 894. .0020 895. .0020 896. .0020 897. .0020 898. .0020 899. .0020 900. .0020 901. .0020 902. .0020 903. .0020 904. .0020 905. .0020 906. .0020 907. .0020 908. .0020 909. .0020 910. .0020 911. .0020 912. .0020 913. .0020 914. .0020 915. .0020 916. .0020 917. .0020 918. .0020 919. .0020 920. .0020 921. .0020 922. .0020 923. .0020 924. .0020 925. .0020 926. .0020 927. .0020 928. .0020 929. .0020 930. .0020 931. .0020 932. .0020 933. .0020 934. .0020 935. .0020 936. .0020 937. .0020 938. .0020 939. .0020 940. .0020 941. .0020 942. .0020 943. .0020 944. .0020 945. .0020 946. .0020 947. .0020 948. .0020 949. .0020 950. .0020 951. .0020 952. .0020 953. .0020 954. .0020 955. .0020 956. .0020 957. .0020 958. .0020 959. .0020 960. .0020 961. .0020 962. .0020 963. .0020 964. .0020 965. .0020 966. .0020 967. .0020 968. .0020 969. .0020 970. .0020 971. .0020 972. .0020 973. .0020 974. .0020 975. .0020 976. .0020 977. .0020 978. .0020 979. .0020 980. .0020 981. .0020 982. .0020 983. .0020 984. .0020 985. .0020 986. .0020 987. .0020 988. .0020 989. .0020 990. .0020 991. .0020 992. .0020 993. .0020 994. .0020 995. .0020 996. .0020 997. .0020 998. .0020 999. .0020 1000. .0020 1001. .0020 1002. .0020 1003. .0020 1004. .0020 1005. .0020 1006. .0020 1007. .0020 1008. .0020 1009. .0020 1010. .0020 1011. .0020 1012. .0020 1013. .0020 1014. .0020 1015. .0020 1016. .0020 1017. .0020 1018. .0020 1019. .0020 1020. .0020 1021. .0020 1022. .0020 1023. .0020 1024. .0020 1025. .0020 1026. .0020 1027. .0020 1028. .0020 1029. .0020 1030. .0020 1031. .0020 1032. .0020 1033. .0020 1034. .0020 1035. .0020 1036. .0020 1037. .0020 1038. .0020 1039. .0020 1040. .0020 1041. .0020 1042. .0020 1043. .0020 1044. .0020 1045. .0020 1046. .0020 1047. .0020 1048. .0020 1049. .0020 1050. .0020 1051. .0020 1052. .0020 1053. .0020 1054. .0020 1055. .0020 1056. .0020 1057. .0020 1058. .0020 1059. .0020 1060. .0020 1061. .0020 1062. .0020 1063. .0020 1064. .0020 1065. .0020 1066. .0020 1067. .0020 1068. .0020 1069. .0020 1070. .0020 1071. .0020 1072. .0020 1073. .0020 1074. .0020 1075. .0020 1076. .0020 1077. .0020 1078. .0020 1079. .0020 1080. .0020 1081. .0020 1082. .0020 1083. .0020 1084. .0020 1085. .0020 1086. .0020 1087. .0020 1088. .0020 1089. .0020 1090. .0020 1091. .0020 1092. .0020 1093. .0020 1094. .0020 1095. .0020 1096. .0020 1097. .0020 1098. .0020 1099. .0020 1100. .0020 1101. .0020 1102. .0020 1103. .0020 1104. .0020 1105. .0020 1106. .0020 1107. .0020 1108. .0020 1109. .0020 1110. .0020 11			

LOC	DIST	REVISONS			
GP	00	P	LTR	DESCRIPTION	DATE

PART NUMBER	ROWS		POWER								SIGNAL							POWER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			P14	P13	P12	P11	P10	P9	P8	P7	6	5	4	3	2	1	P6	P5	P4	P3	P2	P1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
2-1600636-3	D			RM				RM		RA						E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E		E	

NO CONTACTS LOADED

PART NUMBER	ROWS		POWER (L)		SIGNAL		POWER (R)		
			P4	P3	2	1	P2	P1	
2-1600636-8	D								
									
									
									
2ACP + 8S + 2ACP									

PART NUMBER	ROWS		POWER (L)			SIGNAL				POWER (R)										
			P6	P5	P4	4	3	2	1	P3	P2	P1								
2-1600636-4	D																			
3P + 16S + 3P																				

PART NUMBER	ROWS		POWER			SIGNAL		POWER							
			P10	P9	P8	2	1	P7	P6	P5	P4	P3	P2	P1	
2-1600636-9	D		RM	RM	RM	E	E	RM	RM	RM	RM	RM	RM	RM	
	E					E									
	E					E									
	E					E									
7P + 8S + 3ACP															

PART NUMBER	ROWS		POWER						SIGNAL		POWER			
			P9	P8	P7	P6	P5	P4	2	1	P3	P2	P1	
3-1600636-4	D		RM	RM	RM	RM	RM	RM	E	E	RM	RM	RM	
	E								E					
	E								E					
	E								E					
3ACP + 8S + 6P														

PART NUMBER	ROWS		POWER (L)		SIGNAL						POWER (R)		
			P4	P3	6	5	4	3	2	1	P2	P1	
2-1600636-5	D		RA	RA	E	E	E	E	E	E	RA	RA	
	E				E	E	E	E	E				
	E				E	E	E	E	E				
	E				E	E	E	E	E				
2ACP + 24S + 2ACP													

PART NUMBER	ROWS		POWER			SIGNAL								POWER			
			P6	P5	P4	8	7	6	5	4	3	2	1	P3	P2	P1	
3-1600636-3	D					E	E	E	E	E	E	E	E				
	E					E	E	E	E	E	E	E					
	E					E	E	E	E	E	E	E					
	E					E	E	E	E	E	E	E					
3ACP + 32S + 3ACP																	

PART NUMBER	ROWS		P(L)		SIGNAL		P(R)		
			P2	2	1	P1			
3-1600636-5	D		RM		E	E	RM		
	C				E	E			
	B				E	E			
	A				E	E			
IP + 8S + IP									

PART NUMBER	ROWS		POWER			SIGNAL								POWER			
			P6	P5	P4	8	7	6	5	4	3	2	1	P3	P2	P1	
2-1600636-6	D																
																	
																	
																	
3ACP + 32S + 3ACP																	

PART NUMBER	ROWS		POWER (L)		SIGNAL				POWER (R)		
			P4	P3	4	3	2	1	P2	P1	
3-1600636-6	D				E	E	E	E			
	E				E	E	E				
	E				E	E	E				
	E				E	E	E				
2P + 16S + 2P											

PART NUMBER	ROWS		POWER								SIGNAL		POWER			
			P10	P9	P8	P7	P6	P5	P4	2	1	P3	P2	P1		
2-1600636-7	D		RM	RM	RM	RM	RM	RM	RM	E	E	RM	RM	RM		
	E									E						
	E									E						
	E									E						
3ACP + 8S + 7P																

PART NUMBER	ROWS		POWER	SIGNAL							POWER	
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Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9