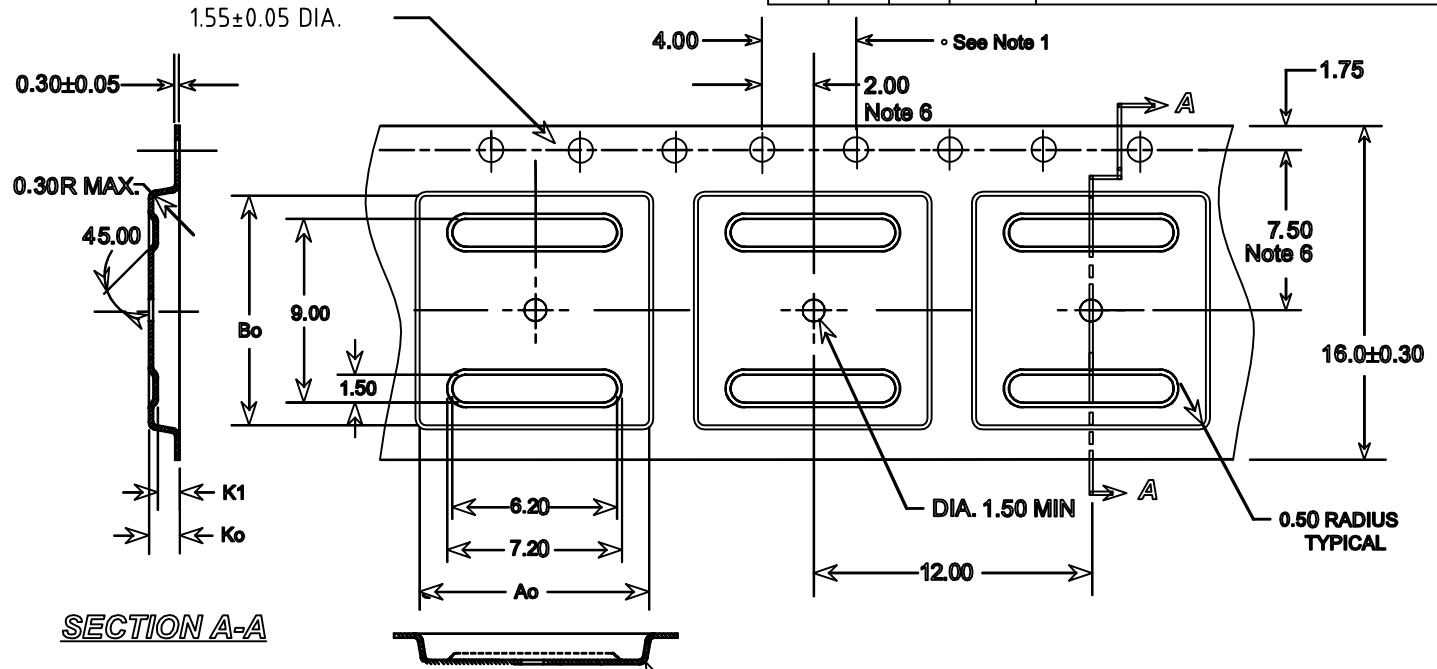


REVISIONS						
PAGE	ZONE	REV	ECN	DESCRIPTION	DATE	APPROVED
1	-	**	52802	NEW RELEASE	10/24/97	N/A
1	-	*A	120088	Change title from 16LD SOIC Carrier Tape (300 mils) to Carrier Tape, SOIC 16 (300 mils) change p/n from S16.3CT to TAR1116L, added tolerance on major dims.	10/14/02	N/A
1	-	*B	273088	Change Ao dimension from 10.50mm to 10.90mm and corrected no. of sprocket hole in a pocket from 4 to 2 sprocket hole. Change sprocket hole diameter from 1.5±0.1/-0.0 to 1.55±0.05. Change unit of measurement from inches to millimeters and added standard tolerances of 0.10.	06/24/04	N/A
1	-	*C	2781901	Change template, change title from Carrier Tape, SOIC 16 (300 mils) to Carrier Tape, 16 SOIC (300 mils) TAR1116L	10/08/09	QAD
1	-	*D	4011732	Align tolerance from (0.0) to (0.00)	5/27/13	QAD/AZY
1	-	*E	4224330	No change - Sunset review	12/18/13	QAD/AZY
1	-	*F	5880024	Added Standard Tolerances	09/11/17	PCWO



Notes:

- 10 sprocket hole pitch cumulative tolerance ± 0.20
- Camber not to exceed 1mm in 100mm
- Material: Conductive Black Polystyrene or equivalent
- Ao and Bo measured on a plane 0.30mm above the bottom of the pocket
- Ko measured from a plane on the inside bottom of the pocket to the top surface of the carrier.
- Pocket position relative to sprocket hole measured as true position of pocket, not pocket hole.
- All material to conform to EIA-541 and EIA-481 standard

Chamfer Corners

Ao=10.90±0.10 mm
Bo=10.70±0.10 mm
Ko=3.20±0.10 mm
K1=2.70±0.10 mm

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UNLESS OTHERWISE SPECIFIED		DESIGNED BY	DATE	 CYPRESS COMPANY CONFIDENTIAL
ALL DIMENSIONS ARE IN MILLIMETERS STANDARD TOLERANCES ON:		DRAWN	DATE	
DECIMALS		KWTE	09/11/17	TITLE CARRIER TAPE, 16 SOIC (300 mils) TAR1116L
.X ± 0.20		CHK BY	DATE	
.XX ± 0.10	ANGLES ± °	LTEO	09/11/17	SIZE A
.XXX ± 0.05		APPROVED BY	DATE	PART NO. TAR1116L
		PCWO	09/11/17	DWG NO 51-51085
MATERIAL SEE NOTE		APPROVED BY	DATE	REV *F
		CGON	09/11/17	
FINISH SEE NOTE				DO NOT SCALE
				SHEET 1 OF 1